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# Index of Water Quality Stations

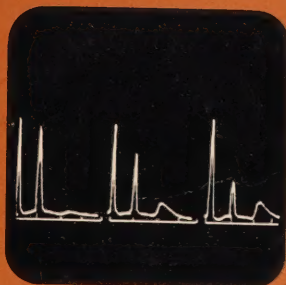
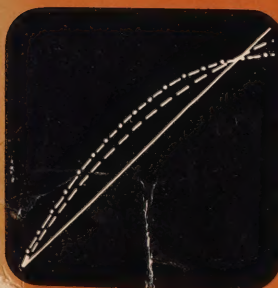
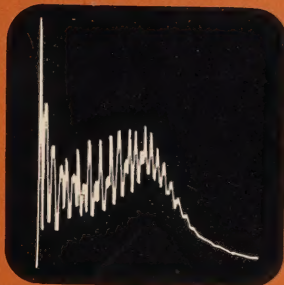
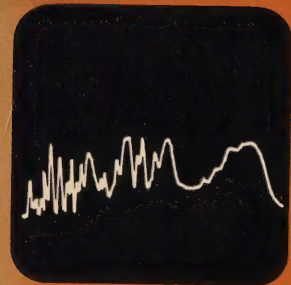
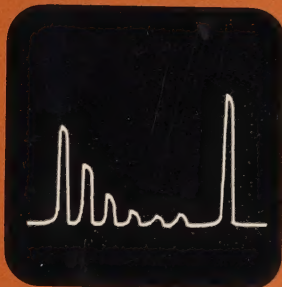
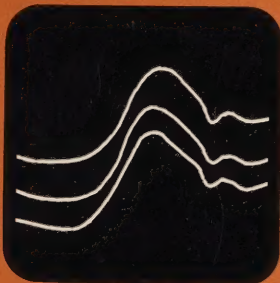
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# Index of Water Quality Stations

First Edition

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WATER QUALITY BRANCH,  
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## INLAND WATERS DIRECTORATE

### WATER QUALITY BRANCH

#### INDEX OF NATIONAL WATER QUALITY MONITORING STATIONS

Each section of this Index contains the National Water Quality Monitoring Stations operated by the Water Quality Branch in a province or territory. The lists only include those stations which are, or were regularly sampled as part of the Water Quality Branch National Water Quality Monitoring System, related surveys, or special programs. Within each province or territory the stations are listed by river basins. For each river, *the sequence is from upstream to downstream end, with tributary stations being listed in accordance with the point at which that tributary enters the mainstream*. The lists include both active and discontinued stations, but do not include those stations which are, or were operated on a temporary basis for a period of less than one year.

For the Province of Ontario the list does not include the Water Quality Branch stations on the Great Lakes. The list includes however, the stations operated for Water Quality Branch by the Ontario Ministry of the Environment.

An alphabetic index is given at the back of this publication for each river, stream, or lake sampled. The following coding is used in the tables:

#### Data Processing Number

Stations are numbered according to NAQUADAT, a data and retrieval system. Water Quality Data Reports and Water Quality Summary Reports for stations listed in this index may be obtained by writing to the Head, Data and Instrumentation Subdivision, Water Quality Branch, Inland Waters Directorate, Department of the Environment, Ottawa. Requests for data should specify the station, station name, time period, and parameters required. Enquiries regarding other water quality data stored on NAQUADAT from stations not in the National Water Quality Monitoring System may be directed also to the above address.

#### Basin, River and Location

The major river basin is given at the head of each page. Station name, latitude and longitude are given for each station.

#### Sampling Frequency

D	—	Daily
W	—	Weekly
SM	—	Twice per month
M	—	Monthly

## DIRECTION GENERALE DES EAUX INTERIEURES

### DIRECTION DE LA QUALITE DE L'EAU

#### REPERTOIRE DES STATIONS DE SURVEILLANCE DE LA QUALITE DE L'EAU

Chaque section de ce répertoire contient une liste des stations de la qualité de l'eau dirigées par la Direction de la qualité de l'eau dans telle province ou un territoire. Les listes incluent seulement les stations étant ou ayant été visitées à intervalles réguliers, faisant partie du Réseau national de stations de surveillance de la qualité de l'eau ou installées pour servir aux fins d'autres études spéciales. A l'intérieur de chaque province ou territoire, les stations, sont énumérées par bassin de drainage. Pour chaque cours d'eau, *l'ordre d'énumération est d'amont en aval, les stations installées sur les cours d'eau tributaires étant indiquées dans l'ordre de leur point de confluence avec le cours d'eau principal*.

Pour la province d'Ontario, la liste n'inclut pas les stations situées sur les Grands Lacs et dirigées par la Direction de la qualité de l'eau. La liste inclut cependant les stations dirigées par le Ministère de l'Environnement de l'Ontario pour le compte de la Direction de la qualité de l'eau.

La dernière partie de cette publication contient un index alphabétique de tous les rivières, cours d'eau ou lac échantillonnés. Le codage suivant est celui utilisé dans les tableaux:

#### Numéro de traitement des données

Les stations sont numérotées selon le système de données et de recouvrement des données NAQUADAT. On peut obtenir les données concernant la qualité des eaux, de même que les résumés statistiques de ces données pour les stations énumérées ci-après, en s'adressant au Chef, Sous-division des données et de l'instrumentation, Direction de la qualité de l'eau, Direction générale des eaux intérieures, Ministère de l'Environnement à Ottawa. Les demandes de renseignements sur les données doivent spécifier la station concernée, le numéro de la station, la période de relevés et les paramètres requis. Pour une demande de renseignements concernant d'autres données stockées au moyen de NAQUADAT et concernant des stations ne relevant pas du Réseau national de stations de surveillance de la qualité de l'eau, on peut s'adresser à la même adresse.

#### Bassin, cours d'eau et emplacement

En tête de chaque page, on trouvera le nom du principal bassin hydrographique. Pour chaque station, on donne le nom, la latitude et la longitude.

#### Fréquence de l'échantillonnage

D	—	quotidien
W	—	hebdomadaire
SM	—	bimensuel
M	—	mensuel

- BM — Every two months
- Q — Quarterly
- P — Periodic (one or more per year)
- X — X = 1, 2, 3, 4 ..... 18 — number of samples collected per year
- C — Continuous

#### Period of Record

This is the period during which there are continuous or semi-continuous water quality records at the station.

#### Parameters Measured

- A — All samples are routinely analysed for major ions (calcium, magnesium, potassium, sodium, bicarbonate, carbonate, chloride, and sulphate), pH, specific conductance, colour, turbidity, and total alkalinity. In addition about every third sample is analysed for extractable and dissolved iron, extractable and dissolved manganese, fluoride, phosphate, ammonia, and residue on evaporation at 105 °C. Occasional samples are also analysed for heavy metals (copper, zinc, and lead).
- B — All samples are routinely analysed for major ions (calcium, magnesium, potassium, sodium, bicarbonate, carbonate, chloride, and sulphate), pH, specific conductance, colour, turbidity, total alkalinity, extractable and dissolved iron, extractable and dissolved manganese, fluoride, ammonia, total organic carbon, total Kjeldahl nitrogen, inorganic and organic phosphate, and chemical oxygen demand. Occasional samples are also analysed for heavy metals (copper, lead, and zinc).
- C — All samples are routinely analysed in the field for pH, dissolved oxygen, biochemical oxygen demand (BOD), total alkalinity, and specific conductance. In the laboratory, analysis is carried out within 36 hours for total and dissolved organic carbon, total Kjeldahl nitrogen, nitrate, and inorganic and organic phosphate. Occasional samples are given a full chemical analysis similar to A.
- D — All samples are routinely analysed for major ions (calcium, magnesium, potassium, sodium, bicarbonate, carbonate, chloride, and sulphate), pH,

- BM — bimestriel
- Q — trimestriel
- P — périodique (une fois ou davantage par an)
- X — X = 1, 2, 3, 4, ..... 18 — nombre d'échantillons prélevés par an
- C — continu

#### Période de relevés

Il s'agit de la période pendant laquelle on a effectué à la station des relevés continus ou semi-continus pour déterminer la qualité de l'eau.

#### Paramètres mesurés

- A — Pour tous les échantillons on détermine la teneur en ions principaux (calcium, magnésium, potassium, sodium, bicarbonate, carbonate, chlorure et sulfate), le pH, la conductance spécifique, la couleur, la turbidité et l'alcalinité totale. De plus, à peu près à chaque troisième échantillon, on détermine la teneur en fer extractible et dissous, manganèse extractible et dissous, fluorure, phosphate, ammoniac et résidu d'évaporation à 105 °C. On analyse à l'occasion certains échantillons afin de déterminer la teneur en métaux lourds (cuivre, zinc et plomb).
- B — Pour tous les échantillons on détermine la teneur en ions principaux (calcium, magnésium, potassium, sodium, bicarbonate, carbonate, chlorure et sulfate), le pH, la conductance spécifique, la couleur, la turbidité et l'alcalinité totale, la teneur en fer extractible et dissous, manganèse extractible et dissous, fluorure, ammoniac, la teneur en carbone organique total et azote total Kjeldahl, en phosphate organique et inorganique et la demande chimique d'oxygène. On analyse à l'occasion des échantillons afin de déterminer leur teneur en métaux lourds (cuivre, zinc et plomb).
- C — Pour tous les échantillons on détermine sur le terrain le pH, l'oxygène dissous, la demande biochimique d'oxygène — DBO, l'alcalinité totale et la conductance spécifique. Au laboratoire on détermine dans un délai de 36 heures la teneur en carbone organique total et dissous, en azote total Kjeldahl, nitrate et phosphate inorganique et organique. A l'occasion on fait une analyse complète de l'échantillon similaire à l'analyse A.
- D — Pour tous les échantillons on détermine la teneur en ions principaux (calcium, magnésium, potassium, sodium, bicarbonate, carbonate, chlorure et



specific conductance, colour, turbidity, total alkalinity, extractable and dissolved iron, extractable and dissolved manganese, copper, zinc, lead, fluoride, ammonia, total organic and inorganic carbon, inorganic and total phosphate, and chemical oxygen demand.

E — All samples are routinely analysed for pH, alkalinity, turbidity, specific conductance, nitrate plus nitrite, total Kjeldahl nitrogen, total and dissolved organic carbon, and total and ortho phosphate. Occasional samples are given a full chemical analysis similar to A.

F — All samples are analysed for pH and specific conductance in the field. In addition all samples are analysed in the laboratory within 36 hours for total phosphate, total nitrogen, nitrate, total organic carbon, alkalinity, turbidity, and colour. Occasional samples are also analysed for extractable and dissolved mercury, after a portion of the sample has been acidified in the field.

H — All samples are routinely analysed for major ions (calcium, magnesium, potassium, sodium, bicarbonate, carbonate, chloride, and sulphate), pH, specific conductance, colour, turbidity, and total alkalinity. In addition most samples are analysed for nitrate, total and dissolved organic carbon, cyanide, arsenic, silver, and heavy metals (copper, zinc, and lead).

J — All samples are routinely analysed by the Water Quality Branch, Ontario Ministry of the Environment, for alkalinity, colour, hardness, pH, specific conductance, turbidity, biochemical oxygen demand (BOD), chemical oxygen demand (COD), silica; total, suspended, and dissolved solids; calcium, magnesium, potassium, sodium, nickel, chloride, sulphate, total Kjeldahl nitrogen, nitrate, nitrite, free ammonia, and total and soluble phosphorus. In addition two or three times per year the sample is analysed for extractable and dissolved iron, extractable and dissolved manganese, copper, zinc, aluminum, fluoride, phenols, and total coliforms.

K — All samples are analysed for total phosphorus, total Kjeldahl nitrogen, total

sulfate), le pH, la conductance spécifique, couleur, turbidité, alcalinité totale, la teneur en fer extractible et dissous et manganèse extractible et dissous, en cuivre, zinc, plomb, fluorure, ammoniac, carbone organique total et inorganique total, phosphate inorganique et total et la demande chimique d'oxygène.

E — Pour tous les échantillons on détermine le pH, l'alcalinité, la turbidité et conductance spécifique, la teneur en nitrate plus nitrite, azote total Kjeldahl, carbone organique total et dissous, phosphate total et orthophosphate. A l'occasion, les échantillons sont analysés pour tous les paramètres spécifiés à A.

F — Tous les échantillons sont analysés sur le terrain afin de déterminer leur pH et leur conductance. De plus, tous les échantillons sont analysés en laboratoire dans un délai de 36 heures afin de déterminer leur teneur en phosphate total et azote total, en nitrate, la teneur en carbone organique total, l'alcalinité, la turbidité et couleur. On analyse à l'occasion des échantillons afin de déterminer leur teneur en mercure extractible et dissous après qu'une partie de l'échantillon a été rendue acide sur le terrain.

H — Pour tous les échantillons on détermine la teneur en ions principaux (calcium, magnésium, potassium, sodium, bicarbonate, carbonate, chlorure et sulfate), le pH, la conductance spécifique, couleur, turbidité et alcalinité totale. En plus pour la majorité des échantillons on détermine la teneur en nitrate, en carbone organique total et dissous, en cyanure, arsenic, argent et en métaux lourds (cuivre, zinc et plomb).

J — Tous les échantillons sont analysés par la Direction de la qualité de l'eau du ministère de l'Environnement de l'Ontario. On détermine l'alcalinité, la couleur, dureté, le pH, la conductance spécifique, la demande biochimique d'oxygène (DOB), la turbidité, la demande chimique d'oxygène (DCO), la teneur en silice; matières solides dissoutes et en suspension; calcium, magnésium, potassium, sodium, nickel, chlorure, sulfate, azote total Kjeldahl, nitrate, nitrite, ammoniac libre et phosphore total et dissous. En plus, deux ou trois fois par année, on détermine dans l'échantillon la teneur en fer extractible et dissous, manganèse extractible et dissous, cuivre, zinc, aluminium, fluorure, phénols et coliformes (total).

K — Pour tous les échantillons on détermine la teneur en phosphore total, azote total

organic carbon, total inorganic carbon, hardness, turbidity, filterable residue, non-filterable residue, coliforms, specific conductance, dissolved oxygen, and temperature.

#### **Water Survey of Canada (WSC) Reference Station**

Water Survey of Canada, Water Resources Branch, is responsible for the collection and publication of hydrometric data, including suspended sediment load data. The stations referenced are those WSC stations coincident or in close proximity to Water Quality Branch Stations.

#### **Sample Collector**

1. Water Quality Branch Officer
2. Water Survey of Canada Officer
3. Fisheries Officer
4. Fisheries Research Board Officer
5. Provincial Government Officer
6. Municipal Government Officer
7. Industry Officer
8. Local Officer
9. Forestry Research Officer
10. Dept. of Indian Affairs & Northern Development
11. R.C.M.P.
12. Geological Survey of Canada

Kjeldahl, carbone organique total, carbone inorganique total, la dureté, turbidité, le résidu filtrant et non-filtrant, la teneur en coliformes, la conductance spécifique, l'oxygène dissous et la température.

#### **Stations de référence de la Division des relevés hydrologiques du Canada (WSC)**

La Division des relevés hydrologiques du Canada, Direction des ressources en eau, est chargée de recueillir et publier les données hydrométriques ainsi que des données sur la charge de sédiments en suspension. Les stations énumérées ici sont celles de la Division des relevés hydrologiques du Canada coïncidentes ou situées à proximité de celles de la Direction de la qualité de l'eau.

#### **Agents faisant la collecte des échantillons:**

1. Agent de la Direction de la qualité de l'eau
2. Agent de la Division des relevés hydrologiques du Canada
3. Agent des pêches
4. Agent de l'Office de recherches sur les pêcheries
5. Fonctionnaire provincial
6. Fonctionnaire municipal
7. Agent du secteur industriel
8. Fonctionnaire local
9. Agent de recherches en foresterie
10. Ministère du Nord Canadien et des Affaires Indiennes
11. G.R.C.
12. Commission géologique du Canada

**Alberta**





## WATER QUALITY STATIONS

ALBERTA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>BOW RIVER BASIN</b>							
00AL05BB0002	Bow River at Banff	51° 10' 30" 115° 34' 10"	M	64-	A	05BB001	2
00AL05BF0005	Middle Fork Creek in Cirque, near Seebe	50° 57' 30" 115° 11' 56"	W - M	66-72	A	05BF020	9
00AL05BF0002	Middle Fork Creek at mouth, near Seebe	50° 57' 34" 115° 10' 16"	W - M	65-72	A	05BF017	9
00AL05BF0003	Twin Creek at mouth, near Seebe	50° 57' 33" 115° 10' 19"	W - M	64-72	A	05BF018	9
00AL05BF0004	Cabin Creek at mouth, near Seebe	50° 57' 33" 115° 10' 06"	W - M	64-72	A	05BF019	9
00AL05BF0001	Marmot Creek, main stem, at mouth	50° 57' 01" 115° 09' 08"	W - M	63-72	A	05BF016	9
00AL05BF0007	Kananaskis River at Marmot Creek	50° 56' 51" 115° 07' 04"	W - M	63-72	A		9
00AL05BF0006	Kananaskis River near Kananaskis	51° 02' 50" 115° 01' 40"	W - M	64-66	A	05BF001	2
00AL05BH0001	Bow River at Bearspaw Dam	51° 06' 15" 114° 17' 15"	M	67-	A		6
00AL05BJ0003	Elbow River at Bragg Creek	50° 56' 40" 114° 34' 30"	M	64-	A	05BJ004	2
00AL05BJ0001	Elbow River at Glenmore Dam	51° 00' 114° 06'	M	67-	A	05BJ001	2
00AL05BL0001	Highwood River at Diebels Ranch	50° 24' 20" 114° 29' 50"	M	64-	A	05BL019	2
00AL05BL0008	Sheep River at Buck Ranch	50° 37' 20" 114° 25' 40"	M	64-69	A	05BL018	2
00AL05BM0001	Bow River at Bassano	50° 45' 00" 112° 32' 20"	M	67-	A	05BM004	8
00AL05BM0002	Bow River below Carseland	50° 49' 50" 113° 25' 00"	M	67-	A	05BM002	

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00AL05BN0001	Bow River near mouth	50° 02' 47" 111° 35' 28"	M	67-	A	05BN012	8
<b>SOUTH SASKATCHEWAN RIVER BASIN</b>							
00AL05AA0001	Crowsnest River west of Coleman	49° 37' 53" 114° 36' 05"	M	64-	A		2
00AL05AA0002	Crowsnest River East of Coleman	49° 36' 45" 114° 27' 30"	M	64-	A		2
00AL05AA0003	Crowsnest River at Frank	49° 35' 49" 114° 24' 33"	P	72-	A	05AA008	2
00AL05AA0005	Oldman River near Waldron's Corners	49° 48' 50" 114° 11' 00"	M	64-	A	05AA023	2
00AL05AA0004	Castle River near Beaver Mines	49° 29' 20" 114° 08' 40"	M	64-	A	05AA022	2
00AL05AB0005	Oldman River near Fort McLeod	49° 43' 13" 113° 27' 00"	M	66-	A		8
00AL05AB0002	East Streeter Creek near Nanton	50° 06' 31" 114° 02' 58"	W - M	66-69	A	05AB024	2
00AL05AB0003	Middle Streeter Creek near Nanton	50° 06' 31" 114° 03' 00"	W - M	66-69	A	05AB023	2
00AL05AB0004	West Streeter Creek near Nanton	50° 06' 29" 114° 03' 59"	SM	66-69	A	05AB022	2
00AL05AB0001	Streeter Creek, main stem, near Nanton	50° 07' 24" 114° 03' 20"	W - M	66-72	A	05AB030	2
00AL05AD0001	Oldman River near Monarch	49° 47' 25" 113° 07' 25"	M	66-	A		8
00AL05AD0005	Waterton River near Waterton Park	49° 06' 50" 113° 50' 20"	M	64-	A	05AD003	2
00AL05AD0006	Belly River at Mountain View	49° 06' 00" 113° 41' 48"	M	64-	A	05AD005	1

**WATER QUALITY STATIONS****ALBERTA**

<b>Data Processing Number</b>	<b>Basin, River and Location</b>	<b>Latitude Longitude</b>	<b>Sampling Freq.</b>	<b>Period of Record</b>	<b>Parameters Measured</b>	<b>WSC Reference Station</b>	<b>Sample Collector</b>
00AL05AE0001	St. Mary River at International Boundary	49° 00' 10" 113° 18' 50"	M	60-	A	05AE027	8
00AL05AD0002	Oldman River near Lethbridge	49° 42' 30" 112° 52' 30"	M	66-	A	05AD007	8
00AL05AG0001	Oldman River north of Taber	49° 57' 38" 112° 05' 05"	P	67-	A		8
00AL05AJ0001	South Saskatchewan River at Medicine Hat	50° 02' 35" 110° 40' 40"	M	60-	A	05AJ001	6
00AL05AK0001	South Saskatchewan River at Hwy. 41 bridge, Sandy Point	50° 44' 15" 110° 05' 45"	M	68-	A	05AK001	2
<b>RED DEER RIVER BASIN</b>							
00AL05CA0002	East Deer Creek	51° 40' 00" 115° 07' 55"	M	67-68	A		2
00AL05CA0003	West Deer Creek	51° 39' 41" 115° 08' 06"	M	67-68	A		2
00AL05CA0004	Middle Deer Creek	51° 40' 03" 115° 08' 00"	M	67-68	A		2
00AL05CA0005	Main Deer Creek	51° 39' 30" 115° 08' 00"	W - M	67-72	A	05CA003	2
00AL05CA0001	Red Deer River near Sundre	51° 42' 00" 114° 51' 20"	SM - M	63-	A	05CA001	2
00AL05CC0001	Red Deer River at Red Deer	52° 16' 35" 113° 48' 45"	M	67-	A	05CC002	6
00AL05CC0002	Blindman River near Blackfalds	52° 21' 23" 113° 47' 39"	M	66-	A	05CC001	8
00AL05CE0001	Red Deer River at Drumheller	51° 28' 08" 112° 42' 30"	M	60-	A	05CD001	6
00AL05CK0001	Red Deer River at Bindloss	50° 54' 10" 110° 17' 50"	M	67-	A	05CK004	8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>NORTH SASKATCHEWAN RIVER BASIN</b>							
00AL05DC0002	North Saskatchewan River at Saunders	52° 27' 10" 115° 45' 20"	M	64-	A	05DC002	2
00AL05DB0001	Clearwater River above Limestone Creek	51° 59' 30" 115° 26' 00"	M	64	A	05DB003	2
00AL05DB0006	Clearwater River near Rocky Mountain House	52° 20' 40" 114° 56' 10"	M	64-	A	05DB001	8
00AL05DC0001	North Saskatchewan River at Rocky Mountain House	52° 22' 51" 114° 56' 21"	M	66-	A	05DC001	8
00AL05DF0001	North Saskatchewan River at Edmonton	53° 32' 20" 113° 29' 10"	M	60-	A	05DF001	6
00AL05EE0001	Vermilion River near Mannville	53° 22' 30" 111° 10' 30"	M	67-	A		8
00AL05EF0001	North Saskatchewan River at Lea Park	53° 39' 30" 110° 20' 20"	M	66-	A	05EF003	8
00AL05FA0001	Battle River at Ponoka	52° 39' 34" 113° 36' 15"	M	67-	A	05FA001	6
<b>BEAVER RIVER BASIN</b>							
00AL06AD0001	Beaver River at Beaver Crossing	54° 21' 110° 13'	M	67-	A	06AD006	8
<b>ATHABASKA RIVER BASIN</b>							
00AL07AD0006	Whiskey Jack Creek near Hinton	53° 22' 50" 117° 32' 15"	P	67-72	A	07AD004	5
00AL07AD0005	Cache Percotte Creek near Hinton	53° 24' 08" 117° 30' 27"	P	67-72	A	07AD003	5
00AL07AD0001	Athabaska River at Hinton	53° 24' 45" 117° 35' 15"	M	66-	A		7
00AL07AE0001	Athabaska River at Whitecourt	54° 09' 10" 115° 43' 15"	M	66-	A		8



## WATER QUALITY STATIONS

ALBERTA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00AL07AF0002	Deerlick Creek near Hinton	53° 09' 20" 117° 14' 36"	W - M	67-	A	07AF004	5
00AL07AF0003	Eunice Creek near Hinton	53° 09' 10" 117° 13' 55"	W - M	67-	A	07AF005	5
00AL07AF0001	Wampus Creek near Hinton	53° 09' 22" 117° 15' 10"	W - M	67-	A	07AF003	5
00AL07AG0001	McLeod River at Whitecourt	54° 08' 19" 115° 41' 51"	M	67-	A	07AG004	8
00AL07BB0003	Pembina River at Entwistle	53° 36' 18" 115° 00' 14"	M	66-	A	07BB002	8
00AL07BC0001	Pembina River at Jarvie	54° 27' 05" 113° 59' 30"	M	67-	A	07BC002	8
00AL07BJ0001	Swan River at Kinuso	55° 19' 45" 115° 24' 50"	M - P	67-	A	07BJ001	8
00AL07BE0001	Athabaska River at Athabaska	54° 43' 20" 113° 17' 10"	M	60-	A	07BE001	8
00AL07CD0001	Clearwater River at Draper	56° 40' 50" 111° 15' 00"	M	67-	A	07CD001	2
00AL07DA0001	Athabaska River below McMurray	56° 46' 53" 111° 24' 09"	M	67-	A	07DA001	2
<b>PEACE RIVER BASIN</b>							
00AL07GA0001	Smoky River above Hells Creek	53° 57' 119° 09'	M	67-	A	07GA001	2
00AL07GF0004	Wolverine Creek near Valleyview	54° 55' 17" 117° 48' 32"	P	68	A	07GF003	2
00AL07GF0005	Bridlebit Creek near Valleyview	54° 56' 10" 117° 44' 02"	P	68	A	07GF005	2
00AL07GF0006	Upper Spring Creek near Valleyview	54° 55' 46" 117° 42' 30"	P	68-69	A	07GF004	2

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00AL07GF0007	Rocky Creek near Valleyview	54° 56' 05" 117° 46' 35"	P	68	A	07GF006	2
00AL07GF0003	Main Spring Creek near Valleyview	54° 55' 05" 117° 50' 55"	P	67-69	A	07GF002	2
00AL07GJ0001	Smoky River at Watino	55° 42' 56" 117° 37' 19"	M	66-	A	07GJ001	8
00AL07HA0001	Peace River at Peace River	56° 14' 41" 117° 18' 46"	M	60-	A	07HA001	8
00AL07HF0001	Peace River at Fort Vermilion	58° 23' 15" 115° 02' 05"	M	69-	A	07HF001	9
00AL07JD0001	Wabasca River above Peace River	58° 17' 30" 115° 23' 00"	P	69-	A		2
00AL07KC0001	Peace River at Peace Point	59° 06' 50" 112° 25' 35"	M	67-	A	07KC001	2
00AL07KE0001	Birch River below Alice Creek	58° 18' 40" 113° 04' 05"	P	69-	A	07KE001	2
<b>SLAVE RIVER BASIN</b>							
00AL07NB0001	Slave River at Fitzgerald	59° 52' 10" 111° 35' 10"	SM - M	60-	A	07NB001	2
<b>MILK RIVER BASIN</b>							
00AL11AA0002	Milk River, western crossing at International Boundary	49° 00' 30" 112° 32' 40"	M	60-	A	11AA025	8
00AL11AA0001	North Milk River at International Boundary	49° 01' 19" 112° 58' 18"	M	60-	A	11AA001	8
00AL11AA0003	Milk River, eastern crossing at International Boundary	48° 59' 50" 110° 35' 30"	M	60-	A	11AA031	8

**British Columbia**





## WATER QUALITY STATIONS

## BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>COLUMBIA RIVER BASIN</b>							
00BC08NB0001	Columbia River at T. C. H. bridge, Donald	51° 29' 04" 117° 10' 48"	Q	62-63	A	08NB005	8
00BC08ND0001	Columbia River below Mica Dam	52° 03' 53" 118° 34' 05"	M	68	A	08ND007	8
00BC08ND0002	Columbia River at T. C. H. bridge, Revelstoke	50° 51' 12" 118° 06' 18"	M	61-63	A		8
00BC08NE0003	Columbia River at Castlegar Ferry	49° 19' 49" 117° 40' 32"	M	67	A		8
00BC08NF0001	Kootenay River at Kootenay Crossing	50° 53' 10" 116° 02' 35"	Q	61-63	A	08NF001	8
00BC00NG0001	Kootenay River 1 mile S. E. of Newgate	49° 00' 50" 115° 10' 32"	M	67-72	A	08NG042	8
00BC08NH0002	Kootenay River at Creston Ferry	49° 05' 03" 116° 34' 46"	M	60-	A		8
00BC08NH0001	Duncan River below Duncan Dam, 2400 ft. above confluence with Lardeau River	50° 15' 05" 116° 57' 04"	M	68-	A	08NH126	8
00BC08NJ0001	Kootenay River at Hwy. 3A bridge, Nelson	49° 30' 40" 117° 16' 44"	Q	61-63	A		8
00BC08NE0004	Columbia River at Stoney Creek Pumphouse, above Trail	49° 06' 54" 117° 43' 24"	M	69-	A		7
00BC08NE0002	Columbia River at Hwy. 3 bridge, Trail	49° 05' 37" 117° 41' 54"	SM	61-72	A	08NE003	8
00BC08NE0001	Columbia River below Trail, 2 miles north of Waneta Power Dam	49° 16' 39" 117° 36' 11"	W	69-	A		7
00BC08NE0020	Pend D'Oreille River 1500 ft. above Remac Mine	49° 01' 24" 117° 22' 20"	M	71-	A		7
00BC08NE0025	Pend D'Oreille River 3000 ft. below Remac Mine	49° 01' 50" 117° 24' 20"	M	71-	A		7

## WATER QUALITY STATIONS

## BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00BC38NE0029	Pend D'Oreille River below Waneta Power Dam, at railway bridge	49° 00' 15" 117° 37' 00"	M	71-	A		7
00BC08NN0003	Main Trapping Creek	49° 34' 08" 119° 03' 55"	M	66-67	A	08NN019	12
00BC08NN0004	West Trapping Creek	49° 36' 30" 118° 59' 10"	M	66-67	A		12
00BC08NN0005	Middle Trapping Creek	49° 38' 47" 118° 58' 00"	M	66-67	A		12
00BC08NN0006	East Trapping Creek	49° 39' 40" 118° 54' 30"	M	66-67	A		12
00BC08NN0007	Upper Trapping Creek	49° 41' 34" 118° 53' 58"	M	66-67	A		12
00BC08NN0008	Big White Mountain Creek	49° 41' 34" 118° 53' 58"	M	66-67	A		12
00BC08NN0002	Kettle River at Grand Forks	49° 01' 35" 118° 26' 50"	M	62-	A		8
00BC08NN0001	Kettle River at Cascade	49° 01' 06" 118° 11' 50"	Q	61-	A		8
00BC08NM0049	Deep Creek at Young Road, 1 mile north of Armstrong Junction	50° 27' 44" 119° 10' 39"	BM	70-71	C	08NM177	1
00BC08NM0031	Deep Creek at highway bridge, 0.7 miles from mouth	50° 20' 52" 119° 17' 38"	W	69-71	C	08NM153	1
00BC08NM0026	Vernon Creek at railway bridge, 0.1 mile from mouth, at inlet to Ellison Lake	50° 00' 18" 119° 23' 16"	W - BM	69-71	C	08NM162	1
00BC08NM0027	Vernon Creek at inlet to Wood Lake	50° 03' 04" 119° 24' 24"	W - BM	69-71	C	08NM009	1
00BC08NM0051	Vernon Creek 0.3 miles below outlet of Kalamalka Lake	50° 14' 10" 119° 15' 55"	BM	70-71	C	08NM065	1
00BC08NM0034	Coldstream Creek at highway bridge, 0.2 miles from mouth	50° 13' 31" 119° 15' 26"	W	69-71	C	08NM179	1

## WATER QUALITY STATIONS

BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00BC08NM0048	BX Creek at Silver Star Road, 2 miles N. E. of Vernon	50° 18' 03" 119° 12' 30"	M	70-71	C	08NM020	1
00BC08NM0033	BX Creek at Hwy. 97 bridge, 0.2 miles from mouth	50° 17' 37" 119° 15' 22"	W - BM	69-71	C	08NM123	1
00BC08NM0032	Vernon Creek at inlet to Okanagan Lake	50° 14' 49" 119° 20' 42"	W	69-71	C	08NM160	1
00BC08NM0029	Whiteman Creek at Westside road bridge, 0.7 miles from mouth	50° 13' 52" 119° 27' 08"	W - BM	69-71	C	08NM180	1
00BC08NM0030	Equis Creek at Westside road bridge, 0.9 miles from mouth	50° 17' 19" 119° 24' 42"	W - Q	69-71	C	08NM161	1
00BC08NM0005	Naswhito Creek at Westside road bridge, 0.8 miles from mouth	50° 16' 52" 119° 25' 47"	W - Q	69-71	C		1
01BC08NM0004	Okanagan Lake 3 miles south of Okanagan Landing	50° 12' 49" 119° 25' 29"	BM	68	D		8
00BC08NM0028	Shorts Creek 200 ft. from mouth	50° 08' 03" 119° 29' 41"	W - Q	69-71	C	08NM151	1
00BC08NM0025	Lambly Creek at Westside road bridge, 0.2 miles from mouth	49° 55' 40" 119° 30' 39"	W - BM	69-71	C	08NM003	1
01BC08NM0003	Okanagan Lake at Hwy. 97 bridge, Kelowna	49° 52' 44" 119° 30' 39"	BM	67-70	D		8
00BC08NM0046	Kelowna Creek at Hwy. 97 bridge, Kelowna	49° 55' 34" 119° 23' 10"	M	70-71	C	08NM117	1
00BC08NM0023	Kelowna Creek at Abbott Street bridge, 0.2 miles from mouth, Kelowna	49° 52' 59" 119° 29' 50"	W - BM	69-71	C	08NM053	1
00BC08NM0047	Brandt Creek at Golfview Road, Kelowna	49° 53' 119° 29'	BM	70-71	C		1
00BC08NM0024	Brandt Creek near mouth, at Guy Street Bridge, Kelowna	49° 53' 44" 119° 29' 52"	W	69-71	C	08NM152	1
00BC08NM0021	Bellevue Creek at Lakeshore Road bridge, 0.5 miles from mouth	49° 49' 06" 119° 29' 38"	W - M	69-71	C	08NM156	1

## WATER QUALITY STATIONS

## BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00BC08NM0045	Mission Creek at WSC gauge, near East Kelowna	49° 52' 50" 119° 25' 00"	M	70-71	C	08NM116	1
00BC08NM0022	Mission Creek at highway bridge, 0.3 miles from mouth	49° 50' 34" 119° 29' 13"	W - BM	69-71	C		1
00BC08NM0041	Stream 1 mile north of Mission Creek, at mouth	49° 51' 38" 119° 29' 40"	BM	70-71	C		1
00BC08NM0019	Smith Creek at mouth	49° 49' 25" 119° 36' 59"	W - BM	69-71	C		1
00BC08NM0018	Powers Creek at WSC gauge, 0.3 miles from mouth	49° 48' 59" 119° 37' 23"	W - BM	69-71	C	08NM157	1
00BC08NM0020	McDougall Creek at main road bridge, 0.4 miles from mouth	49° 49' 35" 119° 35' 30"	W - BM	69-71	C		1
00BC08NM0017	Trepanier Creek at Hwy. 97 bridge, at mouth	49° 47' 00" 119° 42' 42"	W - M	69-71	C	08NM155	1
00BC08NM0016	Peachland Creek at Hwy. 97 bridge, at mouth	49° 44' 29" 119° 45' 43"	W - BM	69-71	C	08NM159	1
00BC08NM0015	Chute Creek at road bridge, 0.3 miles from mouth	49° 39' 02" 119° 37' 20"	W - Q	69-71	C	08NM158	1
00BC08NM0014	Trout Creek near mouth, at WSC gauge at Experimental Farm	49° 33' 52" 119° 37' 19"	W - BM	69-71	C	08NM158	1
01BC08NM0002	Okanagan Lake 1 mile north of Penticton	49° 31' 15" 119° 35' 50"	BM	68	D		8
00BC08NM0012	Ellis Creek 0.1 mile from mouth	49° 28' 37" 119° 35' 48"	W - BM	69-71	C	08NM135	1
00BC08NM0004	Okanagan River at Hwy. 97 bridge, at inlet to Skaha Lake, Penticton	49° 27' 13" 119° 35' 43"	W - BM	69-71	C	08NM050	1
00BC08NM0011	Shingle Creek at C.P.R. bridge, 0.4 miles from bridge	49° 28' 50" 119° 35' 49"	W - M	69-71	C	08NM150	1
00BC08NM0013	Penticton Creek at highway bridge, 0.2 miles from mouth	49° 30' 15" 119° 35' 23"	W - BM	69-71	C	08NM118	1



## WATER QUALITY STATIONS

## BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00BC08NM0010	McLean's Creek at Skaha Estates Road, 0.3 miles from mouth	49° 22' 44" 119° 33' 20"	W - Q	69-71	C		1
01BC08NM0001	Skaha Lake 1 mile north of Okanagan Falls	49° 21' 45" 119° 34' 25"	BM	68-69	D		8
00BC08NM0009	Shuttleworth Creek at highway bridge, 0.5 miles from mouth	49° 20' 30" 119° 34' 13"	W - Q	69-71	C	08NM149	1
00BC08NM0003	Okanagan River at C. P. R. bridge, 1.5 miles above Vaseaux Lake	49° 19' 25" 119° 33' 59"	W - BM	69-71	C	08NM002	1
00BC08NM0007	Park Rill Creek at Hwy. 97 bridge, 1.6 miles from mouth	49° 13' 43" 119° 33' 07"	W	69-	C	08NM120	1
00BC08NM0008	Vaseaux Creek at Hwy. 97 bridge, 0.3 miles from mouth	49° 15' 49" 119° 31' 25"	W - BM	69-71	C		1
00BC08NM0001	Okanagan River at 12 road bridge, south of Oliver	49° 07' 29" 119° 34' 11"	M	60-	A	08NM085	8
00BC08NM0044	Unknown Creek at road bridge, east of Oliver	49° 11' 03" 119° 32' 37"	BM	70-71	C		1
00BC08NM0002	Okanagan River at highway bridge, 1.2 miles above Osoyoos Lake	49° 05' 22" 119° 32' 02"	W - BM	69-71	C	08NM085	1
00BC08NM0006	Inkaneep Creek 0.6 miles from mouth	49° 04' 40" 119° 30' 01"	W - Q	69-71	C		1
01BC08NM0006	Osoyoos Lake at International Boundary	48° 57' 24" 119° 26' 18"	M	71-	A		8
01BC08NM0005	Osoyoos Lake at causeway	49° 01' 42" 119° 27' 35"	W - BM	69-71	C		1
00BC08NL0003	Tulameen River at Route 5 bridge, Princeton	49° 27' 50" 120° 30' 35"	M	67-	A	08NL024	8
00BC08NL0001	Similkameen River at Hwy. 3 bridge, Princeton	49° 26' 46" 120° 31' 20"	M	67-	A	08NL007	8
00BC08NL0002	Similkameen River at Hwy. 3 bridge, 4 miles west of Hedley	49° 22' 42" 120° 09' 13"	M	67-	A	08NL038	8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>FRASER RIVER BASIN</b>							
00BC08KA0001	Fraser River at Hwy. 16 bridge, Hansard	54° 04' 35" 121° 50' 52"	Q	62-63	A	08KA004	8
00BC08KB0001	Fraser River at Shelley	54° 00' 40" 122° 37' 00"	M	67-	A	08KB001	8
00BC08KE0001	Fraser River at Hwy. 97 bridge, Quesnel	52° 58' 32" 122° 29' 50"	M	62-	A		8
00BC08MC0001	Fraser River at ferry crossing, 2 miles north of Marguerite	52° 31' 48" 122° 26' 32"	M	71-	A	08MC018	8
00BC08ME0001	Fraser River at highway bridge, north of Lillooet	50° 42' 41" 121° 54' 39"	Q	61-62	A		8
00BC08LB0001	North Thompson River at Hwy. 5 bridge, McIure	51° 02' 31" 120° 14' 28"	M	62-	A	08LB064	8
00BC08LE0001	South Thompson River at Kamloops, intake at City Treatment Plant	50° 40' 50" 120° 19' 29"	Q	61-	A	08NL038	6
00BC08LF0001	Thompson River at Hwy. 1 bridge, Spences Bridge	50° 21' 17" 121° 23' 35"	M	61-	A	08LF051	8
00BC08MF0001	Fraser River at Hwy. 1 bridge, Hope	49° 23' 12" 121° 26' 59"	M	65-	A	08MF005	8
00BC08MH0004	Fraser River at Mission City	49° 07' 39" 122° 18' 08"	M	60-	A	08MH024	2
00BC08JC0001	Nechako River at Dep't of Highways ferry crossing, 0.5 miles north of Isle Pierre	53° 57' 37" 123° 14' 01"	M	67-	A	08JC002	8
00BC08JE0001	Stuart River at Hwy. 27 bridge, 2 miles south of Fort St. James	54° 25' 00" 124° 15' 55"	M	67-	A	08JE001	8
<b>CAMPBELL RIVER BASIN</b>							
01BC08HD0001	Buttle Lake near Ralph River	49° 38' 38" 125° 31' 35"	BM	68-	D		8

## WATER QUALITY STATIONS

BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
01BC08HD0002	Buttle Lake near outlet	49° 51' 23" 125° 38' 06"	BM	68-	D		8
00BC08HD0001	Campbell River at John Hart Generating Station, 3 miles west of Campbell River	50° 02' 39" 125° 18' 31"	M	67-	A	08HD003	5
<b>NANAIMO RIVER BASIN</b>							
00BC08HB0001	Nanaimo River at Pumphouse below Hwy. 1 bridge, Cassidy	49° 04' 15" 123° 52' 44"	M	68-	A	08HB034	8
<b>COWICHAN RIVER BASIN</b>							
00BC08HA0001	Cowichan River at Duncan	48° 46' 21" 123° 42' 42"	M	68-	A	08HA011	8
<b>SQUAMISH RIVER BASIN</b>							
00BC08GA0001	Squamish River at Hwy. 99 bridge, 3 miles north of Brakendale	49° 47' 40" 123° 12' 00"	Q	68-	A	08GA022	8
<b>BELLA COOLA RIVER BASIN</b>							
00BC08FB0001	Bella Coola River at Hagensborg	52° 26' 32" 126° 19' 56"	Q	61-62	A	08FB002	8
01BC08FD0001	Link Lake at Ocean Falls	52° 22' 127° 40'	M	68-	A		7
<b>SKEENA RIVER BASIN</b>							
00BC08EC0001	Babine River 0.25 miles below Fort Babine	55° 19' 25" 126° 37' 40"	M	67-	A	08EC001	8
00BC08EE0003	Bulkley River 0.25 miles above Hwy. 16 bridge, 2 miles west of Houston	54° 23' 48" 126° 42' 33"	M	70-72	A		7
00BC08ED0001	Morice River 2 miles from mouth, west of Houston	54° 23' 17" 126° 44' 29"	M	70-71	A		7

## WATER QUALITY STATIONS

BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00BC08EE0001	Bulkley River at highway bridge, Quick	54° 37' 05" 126° 53' 55"	M	61-	A	08EE004	8
00BC08EE0004	Telkwa River at C. N. R. bridge, Telkwa	54° 41' 44" 127° 03' 10"	M	70-72	A		7
00BC08EE0005	Bulkley River at Hwy. 16 bridge, east of Smithers	54° 46' 58" 127° 07' 58"	M	70-72	A		7
00BC08EF0001	Skeena River at Usk Ferry	54° 37' 50" 128° 25' 40"	M	67-	A	08EF001	8
00BC08EG0004	Skeena River at Hwy. 16 bridge, Terrace	54° 32' 128° 35'	M	60-63	A		8
00BC08EG0002	Kloiya River off Hwy. 16, approx. 7 miles S. E. of Prince Rupert	54° 14' 51" 130° 10' 18"	M	70-	A	08EG016	7
00BC08EG0003	Diana Creek off Hwy. 16, approx. 9 miles S. E. of Prince Rupert	54° 13' 46" 130° 09' 41"	M	70-	A	08EG015	7
<b>NASS RIVER BASIN</b>							
00BC08DB0001	Nass River above Shumal Creek, south of Aiyansh	55° 12' 50" 129° 08' 20"	M	67-	A	08DB001	8
<b>STIKINE RIVER BASIN</b>							
00BC08CE0001	Stikine River at Telegraph Creek	57° 53' 55" 131° 09' 53"	M	67-	A	08CE001	8
00BC08CG0001	Iskut River below Johnson River, approx. 5 miles from mouth	56° 44' 20" 131° 40' 25"	M	71-	A	08CG001	2
<b>TAKU RIVER BASIN</b>							
00BC08BB0001	Taku River at Tulsequah	58° 38' 20" 133° 32' 25"	P	70-	A	08BB001	8

## WATER QUALITY STATIONS

BRITISH COLUMBIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>PEACE RIVER BASIN</b>							
00BC07EF0001	Peace River at Hwy. 29 bridge, Hudson Hope	56° 01' 39" 121° 53' 56"	M	68-70	A	07EF001	8
00BC07EB0001	Findlay River at Findlay Forks	56° 01' 55" 123° 54' 20"	Q	61-62	A	07EB001	8
<b>PACIFIC OCEAN</b>							
03BC08EG0001	Pacific Ocean off Prince Rupert	54° 18' 48" 130° 21' 30"	Q	68-69	A		11
03BC08HB0001	Pacific Ocean at Juan De Fuca Strait	48° 33' 12" 124° 49' 36"	Q	68-69	A		4
03BC08HB0002	Pacific Ocean at Station P	48° 39' 125° 10'	Q	68-69	A		4





**Manitoba**



Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>RED RIVER BASIN</b>							
00MA050A0001	Pembina River near Killarney	49° 13' 45" 99° 38' 50"	M	62-	A	050A008	8
00MA050A0003	Badger Creek at Cartwright	49° 06' 16" 99° 19' 22"	W - P	63-66	A	050A007	8
00MA050A0004	Whitemud Creek at Cartwright	49° 08' 51" 99° 24' 51"	W - P	63-66	A	050A006	8
00MA050B0004	Crystal Creek at Crystal City	49° 07' 28" 98° 56' 28"	W - P	63-66	A	050B006	8
00MA050B0011	Long Creek at Crystal City	49° 01' 30" 98° 56' 28"	W - P	63-66	A		8
00MA050B0002	Pembina River near Swan Lake	49° 21' 15" 98° 49' 05"	W - M	62-	A	050B018	8
00MA050B0001	Pembina River near Windygates	49° 01' 55" 98° 27' 40"	D - M	60-	A	050B007	8
00MA050C0001	Red River at Emerson	49° 00' 05" 97° 12' 40"	D - M	60-	A	050C001	8
00MA050D0001	Roseau River at Gardenton	49° 05' 15" 96° 41' 15"	M	60-	A	050D004	8
00MA050J0001	Red River at Selkirk	50° 08' 30" 96° 52' 05"	M	60-	A	050J010	8
00MA050J0001	Red River at Selkirk	50° 08' 30" 96° 52' 05"	P	70-	E	050J010	8
<b>ASSINIBOINE RIVER BASIN</b>							
00MA05ME0001	Assiniboine River at Russell	50° 48' 35" 101° 26' 10"	M	60-	A	05ME001	8
00MA05JM0001	Qu'Appelle River at St. Lazare	50° 26' 25" 101° 19' 35"	M	69-	A	05JM016	8

## WATER QUALITY STATIONS

MANITOBA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00MA05JM0001	Qu'Appelle River at St. Lazare	50° 26' 25" 101° 19' 35"	W - M	70-	C	05JM016	1
00MA05MG0001	Assiniboine River at Rivers Camp	50° 01' 27" 100° 12' 35"	M	62-	A	05MF018	8
00MA05MF0002	Minnedosa River at Rivers	50° 01' 35" 101° 12' 00"	M	62-	A	05MF020	8
00MA05MH0001	Assiniboine River at Brandon	49° 51' 00" 99° 47' 40"	M	60-	A	05MH001	6
00MA05MJ0001	Assiniboine River at Portage la Prairie	49° 56' 10" 98° 16' 50"	M	60-	A	05MJ003	6
<b>SOURIS RIVER BASIN</b>							
00MA05NF0001	Souris River at Coulter	49° 05' 27" 100° 56' 56"	W - M	60-	A		8
00MA05NF0009	Antler Creek at Coulter	49° 05' 18" 101° 00' 37"	W - P	63-66	A	05NF002	8
00MA05NF0010	Gainsborough Creek at Melita	49° 09' 50" 101° 02' 46"	W - P	64-66	A	05NF007	8
00MA05NG0001	Souris River at Wawanesa Dam	49° 36' 05" 99° 40' 55"	M	62-	A	05NG001	8
<b>DAUPHIN RIVER BASIN</b>							
00MA05LC0001	Red Deer River near Lake Winnipegosis	52° 52' 45" 101° 02' 35"	M	67-	A	05LC004	8
00MA05LE0001	Swan River at Minitonas Lake	52° 11' 45" 101° 03' 35"	M	67-	A	05LE006	8
00MA05LJ0001	Mossy River near Lake Dauphin	51° 27' 00" 99° 58' 00"	M	67-	A	05LJ025	8
00MA05LH0001	Waterhen River below Waterhen Lake	51° 51' 10" 99° 32' 50"	M	67-	A	05LH005	8



## WATER QUALITY STATIONS

MANITOBA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00MA05LL0001	Whitemud River near Woodside	50° 09' 25" 98° 41' 45"	M	67-	A	05LL006	8
00MA05LM0001	Fairford River near Fairford	51° 36' 00" 98° 42' 15"	M	67-	A	05LM001	8
00MA05SF0001	Dauphin River 5 miles above Anama Bay	51° 57' 36" 98° 09' 40"	M	70-	E	05LJ009	4
<b>SASKATCHEWAN RIVER BASIN</b>							
00MA05KJ0001	Saskatchewan River at the Pas	53° 50' 30" 101° 11' 10"	M	61-	A	05KJ001	8
00MA05SH0001	Saskatchewan River at Grand Rapids Power Plant	53° 09' 36" 99° 17' 06"	M	70-	E		5
<b>WINNIPEG RIVER AND LAKE WINNIPEG BASIN</b>							
00MA05PF0001	Winnipeg River at Slave Falls	50° 13' 30" 95° 34' 15"	M	67-	A	05PF008	6
00MA05PF0002	Winnipeg River at Pine Falls	50° 34' 15" 96° 10' 45"	4	60-63	A		8
00MA05PF0002	Winnipeg River at Pine Falls	50° 34' 15" 96° 10' 45"	W - M	70-	E		2
00MA05SA0002	Brokenhead River near Beausejour	50° 05' 25" 96° 25' 46"	M	70-	E	05SA002	2
00MA05SB0001	Osier Creek at Hwy. 8 bridge, near Gimli	50° 34' 32" 97° 01' 18"	M	70-	E	05SB002	8
00MA05SD0001	Fisher River, off Hwy. 224, N. of Dallas	51° 21' 20" 97° 30' 50"	M	70-	E	05SD003	8
00MA05RA0004	Manigotagan River at Hwy. 304 bridge, Manigotagan	51° 05' 54" 96° 17' 00"	M	70-	E	05RA001	2
00MA05RD0003	Pigeon River at outlet of Round Lake	52° 01' 49" 96° 23' 37"	M	70-	E	05RD008	2

## WATER QUALITY STATIONS

MANITOBA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00MA05RD0001	Berens River at outlet of Long Lake	52° 12' 30" 96° 05' 50"	P	71-	A	05RD007	2
00MA05RE0001	Poplar River at outlet of Weaver Lake	52° 46' 40" 96° 45' 10"	M	70-72	E	05RE001	2
01MA05SA0001	Lake Winnipeg at Victoria Beach	50° 42' 30" 96° 34' 10"	Q	61-	A	05SA003	2
01MA05SA0001	Lake Winnipeg at Victoria Beach	50° 42' 30" 96° 34' 10"	M	70-72	E	05SA003	2
<b>NELSON RIVER BASIN</b>							
00MA05UB0002	Nelson River, West Channel at Warren Landing	53° 41' 51" 97° 52' 15"	P	70-72	E	05UB003	2
00MA05UB0006	Nelson River below Sea River Falls	54° 14' 39" 97° 35' 27"	P	71-	A	05UB008	2
00MA05UB0009	Nelson River below Kiskittogisu Lake	54° 29' 53" 98° 02' 53"	P	71-	A	05UD009	2
00MA05UD0001	Nelson River above Bladder Rapids	54° 46' 30" 97° 55' 50"	P	71-	A	05UD004	2
00MA05UE0001	Nelson River at Kelsey Generating Station	56° 02' 20" 96° 31' 30"	6	66-	A	05UE005	2
00MA05TF0001	Rat River above Threepoint Lake	55° 40' 99° 05'	P	71-	A		2
00MA05TF0002	Burntwood River above Threepoint Lake	55° 38' 99° 04'	P	71-	A		2
00MA05TF0003	Footprint River above Threepoint Lake	55° 48' 98° 51'	P	71-	A		2
00MA05TG0001	Burntwood River near Thompson	55° 44' 30" 97° 54' 00"	M	67-	A	05TG001	2
00MA05TG0002	Taylor River near Thompson	55° 29' 20" 98° 11' 10"	P	71-	A	05TG002	2

## WATER QUALITY STATIONS

MANITOBA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>CHURCHILL RIVER BASIN</b>							
00MA06EA0001	Churchill River above Granville Falls	56° 09' 00" 100° 27' 30"	P	71-	A	06EA006	2
00MA06FA0001	Gauer River above Thorsteinson Lake	57° 10' 97° 30'	P	71-	A		2
00MA06FA0002	Oldman River above Northern Indian Lake	57° 28' 97° 15'	P	71-	A		2
00MA06FB0001	Churchill River below Fidler Lake	57° 15' 10" 96° 46' 15"	P	69-	A	06FB001	2
00MA06FC0001	Little Churchill River above Recluse Lake	56° 54' 95° 48'	P	71-	A	06FC001	2
00MA06FB0002	Little Beaver River above junction with Churchill River	57° 44' 95° 30'	P	71-	A		2
00MA06FD0001	Churchill River at Fort Churchill	58° 39' 40" 94° 11' 45"	M	60-63	A		2
<b>HAYES RIVER BASIN</b>							
00MA04AC0001	Gods River at outlet of Gods Lake	54° 49' 45" 94° 05' 30"	M	67-	A	04AC005	8



**New Brunswick**





## WATER QUALITY STATIONS

## NEW BRUNSWICK

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>SAINT JOHN RIVER BASIN</b>							
00NB01AD0001	Saint John River at Clair, at centre span of International Bridge	47° 15' 25" 68° 35' 35"	M	65-	A	01AD002	8
00NB01AF0001	Little River at Hwy. 2 bridge, at mouth, Grand Falls	47° 03' 11" 67° 44' 24"	P	70-	A		8
00NB01AF0003	Salmon River at Hwy. 125 bridge, 0.3 miles from mouth	46° 57' 37" 67° 40' 28"	M	70-	A		8
00NB01AG0003	Limestone River at highway bridge, Four Falls	46° 49' 42" 67° 44' 35"	SM	70-	B	01AC002	8
00NB01AG0002	Aroostook River at TCH bridge, 0.5 miles from mouth	46° 48' 58" 67° 43' 19"	SM	70-	B		8
00NB01AH0002	Tobique River Hwy. 23 bridge, at Riley Brook	47° 10' 24" 67° 12' 36"	M	69-	A	01AH002	8
00NB01AH0001	Tobique River Headpond at Narrows	46° 47' 30" 67° 41' 00"	M	65-	A	01AH004	7
00NB01AJ0006	Presquile River at International Boundary, Tracey Mills	46° 26' 55" 67° 47' 07"	W	70-	B		8
00NB01AJ0001	Saint John River at Beechwood, above Power Dam	46° 32' 31" 67° 40' 06"	M	65-	A		7
00NB01AJ0007	Meduxnekeag River at Belleville	46° 12' 58" 67° 43' 42"	SM	70-	B	01AJ003	8
00NB01AK0017	Shogomac River above TCH bridge	45° 56' 42" 67° 19' 20"	M	70-	A	01AK001	8
00NB01AK0004	Saint John River at Pokiok	45° 58' 00" 67° 14' 30"	P	65-66	A	01AK002	
00NB01AK0001	Saint John River at McKinley Ferry	45° 57' 38" 66° 48' 08"	M	68-	A	01AK004	5
00NB01AK0002	North Nashwaaksis Stream at Main Gauge, Royal Road	46° 02' 06" 66° 42' 05"	M	66-	A		8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NB01AK0003	North Nashwaaksis Stream below Mill Pond at Sandwith's Farm	46° 04' 58" 66° 44' 04"	M	66-	A	01AK006	8
00NB01AL0003	Nashwaak River at highway bridge, Durham Bridge	46° 07' 33" 66° 36' 44"	M	70-	A	01AL002	8
00NB01AM0001	Northwest Oromocto River at highway bridge, Tracey	45° 40' 25" 66° 40' 58"	M	69-	A	01AM001	8
00NB01AN0001	Salmon River at Hwy. 34 bridge, 1 mile S. E. of Gaspereau Forks	46° 13' 45" 65° 50' 50"	M	70-	A		8
00NB01AO0002	Newcastle Stream below Minto	46° 04' 40" 66° 03' 20"	M	70-	A		8
00NB01A00001	Little River at Hwy. 10 bridge, 2 miles north of Ripples	46° 00' 50" 66° 12' 45"	M	70-	A		8
00NB01A00003	Jemseg River at Hwy. 9 bridge, Jemseg	45° 49' 46" 66° 06' 58"	M	70-	A	01A0004	8
00NB01AP0001	Canaan River at Hwy. 112 bridge, East Canaan	46° 04' 19" 65° 22' 00"	M	69-	A	01AP002	8
00NB01AP0002	Kennebecasis River at Apohoqui, at centre span of highway bridge	45° 42' 07" 65° 36' 05"	P	70-	B	01AP004	1
01NB01BV0017	Latimer Lake at pumphouse	45° 19' 00" 65° 54' 53"	M	70-	A		6
00NB01AP0007	Little River at Silver Falls	45° 17' 52" 66° 00' 32"	M	70-	A		6
01NB01AP0008	Spruce Lake at outlet	45° 13' 07" 66° 10' 44"	M	70-	A		6
<b>ST. CROIX RIVER AND PASSAMAQUODDY BAY BASIN</b>							
00NB01AR0002	St. Croix River at centre span of International Bridge, St. Croix	45° 34' 07" 67° 35' 44"	M	68-	A	01AR004	8

## WATER QUALITY STATIONS

## NEW BRUNSWICK

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NB01AR0001	St. Croix River at highway bridge, Milltown	45° 10' 11" 67° 17' 50"	M	65-72	A		8
00NB01AR0009	Dennis Stream at Hwy. 1 bridge, N. E. of St. Stephen	45° 12' 35" 67° 15' 45"	M	70-	A	01AR006	8
00NB01AR0008	Chamcook Stream at outlet of Little Chamcook Lake	45° 09' 26" 67° 10' 54"	M	68-	A	01AR012	8
00NB01AR0007	Bocabec River at outlet of Kerr Lake	45° 12' 27" 67° 01' 10"	M	70-	A		8
00NB01AR0010	Digdeguash River at covered bridge, Rolling Dam	45° 18' 46" 67° 04' 21"	M	70-	A		8
00NB01AQ0002	Magaguadavic River at highway bridge, Second Falls	45° 13' 54" 66° 50' 35"	M	69-	A	01AQ005	8
<b>LEPREAU RIVER BASIN</b>							
00NB01AQ0001	Lepreau River at Hwy. 1 bridge,	45° 10' 12" 66° 28' 00"	M	69-	A	01AQ001	8
<b>MUSQUASH RIVER BASIN</b>							
00NB01AQ0008	West Musquash River at Hwy. 1 bridge, S. W. of Musquash	45° 11' 17" 66° 21' 06"	M	70-	A		7
00NB01AQ0009	East Musquash River at Hwy. 1 bridge, N. E. of Musquash	45° 12' 17" 66° 19' 34"	M	70-	A		7
<b>SALMON RIVER BASIN</b>							
00NB01BV0003	Big Salmon River at Salmon River	45° 25' 27" 65° 24' 42"	M	70-	A	01BV008	8
<b>PETITCODIAC RIVER BASIN</b>							
00NB01BU0031	Petitcodiac River north of Petitcodiac at W. S. C. gauge	45° 56' 37" 65° 10' 13"	W	72-	A	01BU002	1
00NB01BU0005	Petitcodiac River at highway bridge, Salisbury	46° 01' 65° 04'	M	70-	A		1

## WATER QUALITY STATIONS

## NEW BRUNSWICK

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NB01BU0006	Turtle Creek at reservoir inlet	46° 00' 21" 64° 53' 27"	M	70-	A		1
00NB01BU0051	Turtle Creek Reservoir at outlet in pumphouse	46° 00' 22" 64° 53' 27"	M	71-	A		1
00NB01BU0004	Petitcodiac River at causeway, Moncton	46° 04' 35" 64° 47' 08"	SM	70-	B		1
00NB01BU0008	Memramcook River at highway bridge, 1 mile east of Calhoun	46° 04' 02" 64° 34' 20"	M	70-	A		1
00NB01BU0001	Palmers Creek at highway bridge south of Dorchester	45° 53' 14" 64° 30' 59"	M	69-	A	01BU004	8
<b>RICHBUCTO RIVER BASIN</b>							
00NB01BS0001	Coal Branch River at Beersville	46° 26' 37" 65° 03' 55"	M	69-	A	01BR001	8
<b>KOUCHIBOUGUAC RIVER BASIN</b>							
00NB01BR0001	Kouchibouguac River at Vateur	46° 44' 36" 65° 12' 17"	M	69-	A	01BR001	8
<b>MIRAMICHI RIVER BASIN</b>							
00NB01BQ0008	Sevogle River at Deep Hole Camp	47° 03' 00" 65° 50' 20"	M	70-	A		8
00NB01BQ0001	Northwest Miramichi River at highway bridge north of Red Bank	46° 56' 42" 65° 49' 21"	M	65-	A		8
00NB01BP0001	Little Southwest Miramichi River at Lyttleton	46° 36' 06" 65° 54' 30"	M	65-	A	01BP001	8
00NB01BM0001	Southwest Miramichi River at Bloomfield Ridge	46° 28' 50" 65° 28' 36"	M	69-	A		8
00NB01BN0001	Cains River at mouth	46° 39' 55" 65° 46' 35"	M	70-	A		8



## WATER QUALITY STATIONS

NEW BRUNSWICK

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NB01B00001	Southwest Miramichi River at Blackville	46° 44' 10" 65° 49' 36"	M	65-	A	01B0001	8
00NB01B00002	Renous River at McGraw Brook	46° 49' 17" 66° 06' 53"	M	69-	A	01B0002	8
00NB01B00007	Barnaby River at Barnaby River	46° 53' 11" 65° 31' 03"	M	70-	A		8
00NB01B00019	Bartibog River at Hwy. 8 bridge, Bartibag	47° 11' 22" 65° 34' 23"	M	70-	A		8
<b>TABUSINTAC RIVER BASIN</b>							
00NB01BL0004	Tabusintac River at Hwy. 8 bridge, 0.6 miles south of Jeanne-Manse	47° 20' 53" 65° 26' 00"	M	70-	A		8
<b>TRACADIE RIVER BASIN</b>							
00NB01BL0002	Big Tracadie River at Murchy Bridge Crossing	47° 26' 06" 65° 06' 25"	M	70-	A	01BL003	8
<b>CARAQUET RIVER BASIN</b>							
00NB01BL0001	Caraquet River at Hwy. 35 bridge, Burnsville	47° 42' 08" 65° 09' 09"	M	69-	A		8
<b>NEPISIGUIT RIVER BASIN</b>							
00NB01BK0001	Nepisiguit River at Nepisiguit Falls	47° 24' 24" 65° 47' 42"	M	65-	A	01BK003	8
00NB01BJ0010	Little River at Bathurst	47° 35' 18" 65° 40' 30"	SM	71-	A		8
00NB01BJ0028	Tetagouche River at highway bridge, 2 miles N. W. of Bathurst	47° 39' 21" 65° 47' 42"	M	65-72	A	01BK003	8
00NB01BL0003	Bass River at Hwy. 11 bridge, Bass River	47° 39' 00" 65° 34' 40"	M	70-	A	01BL001	8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>JACQUET RIVER BASIN</b>							
00NB01BJ0029	Jacquet River near Durham Centre	47° 53' 52" 66° 01' 47"	M	70-	A	01BJ003	8
<b>RESTIGOUCHE RIVER BASIN</b>							
00NB01BC0001	Restigouche River below Kedgwick River (Cow Pool)	47° 40' 00" 67° 29' 03"	M	69-	A	01BC001	8
00NB01BE0001	Upsalquitch River at Upsalquitch	47° 49' 54" 66° 52' 54"	M	65-	A	01BE001	8
00NB01BJ0030	Eel River at Eel River Headpond	48° 00' 47" 66° 25' 24"	M	70-	A		8

Newfoundland



Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>HARRYS RIVER BASIN</b>							
00NF02YJ0001	Harrys River at Black Duck	48° 34' 31" 58° 21' 48"	M	66-	A	02YJ001	8
<b>STE. GENEVIEVE RIVER BASIN</b>							
00NF02YA0001	Ste. Geneviève River near Foresters Point	51° 08' 18" 56° 47' 32"	M	71-	A	02YA001	8
<b>TORRENT RIVER BASIN</b>							
00NF02YC0001	Torrent River near mouth, Bristol Pool	50° 36' 27" 57° 09' 04"	M	71-	A	02YC001	8
<b>BEAVER BROOK BASIN</b>							
00NF02YD0001	Beaver Brook near Roddickton	50° 54' 51" 56° 09' 26"	M	71-	A	02YD001	8
<b>CAT ARM RIVER BASIN</b>							
00NF02YF0001	Cat Arm River at lake outlet	50° 04' 33" 56° 55' 22"	M	71-	A	02YF001	8
<b>HUMBER RIVER BASIN</b>							
00NF02YL0001	Upper Humber River at Seal Pond	49° 14' 26" 57° 21' 45"	M	71-	A	02YL001	8
00NF02YK0001	Discharge Canal from Grand Lake	49° 09' 43" 57° 25' 28"	M	66-	A		7
<b>INDIAN BROOK BASIN</b>							
00NF02YM0001	Indian Brook at Indian Falls	49° 30' 43" 56° 06' 45"	M	71-	A	02YM001	8
<b>EXPLOITS RIVER BASIN</b>							
00NF02Y00001	Exploits River at Grand Falls	48° 55' 50" 55° 40' 07"	M	66-	A	02Y0001	7



Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>GANDER RIVER BASIN</b>							
00NF02YQ0001	Gander River at Glenwood	49° 00' 55" 54° 51' 13"	M	66-	A	02YQ001	8
<b>TERRA NOVA RIVER BASIN</b>							
00NF02YS0001	Terra Nova River at Terra Nova	48° 26' 30" 54° 22' 21"	M	66-	A	02YS001	8
<b>ISLE AUX MORTS RIVER BASIN</b>							
00NF02ZB0001	Isle aux Morts River below highway bridge, Isle aux Morts	47° 36' 50" 59° 00' 33"	M	66-	A	02ZB001	8
<b>GREY RIVER BASIN</b>							
00NF02ZD0003	Grey River below Salmon Brook	47° 44' 35" 56° 56' 05"	P	71-	A	02ZD002	8
<b>SALMON RIVER BASIN</b>							
00NF02ZE0004	Salmon River at Long Pond	47° 56' 40" 55° 54' 50"	P	71-	A		7
<b>BAY DU NORD RIVER BASIN</b>							
00NF02ZF0009	Bay du Nord River at Big Falls	47° 44' 48" 55° 26' 30"	M	71-	A	02ZF001	8
<b>GARNISH RIVER BASIN</b>							
00NF02ZG0016	Garnish River near Garnish	47° 12' 50" 55° 19' 45"	M	71-	A	02ZG001	8
<b>PIPERS HOLE RIVER BASIN</b>							
00NF02ZH0001	Pipers Hole River at Mothers Brook	47° 56' 49" 54° 17' 08"	M	66-	A	02ZH001	8
00NF02ZH0009	Come By Chance River near Goobies	47° 55' 07" 53° 56' 59"	M	71-	A	02ZH002	8

## WATER QUALITY STATIONS

## NEWFOUNDLAND

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>ROCKY RIVER BASIN</b>							
00NF02ZK0001	Rocky River near Colinet	47° 13' 29" 53° 34' 06"	M	66-	A	02ZK001	8
<b>NORTHEAST POND RIVER BASIN</b>							
00NF02ZM0002	Northeast Pond River at Northeast Pond	47° 38' 06" 52° 50' 14"	M	70-	A	02ZM006	8
<b>CHURCHILL RIVER BASIN LABRADOR</b>							
00NF030B0001	Churchill River at Flour Lake	53° 44' 42" 64° 38' 24"	P	68-	A	030B002	2
00NF030D0001	Unknown River at Twin Falls	53° 30' 00" 64° 32' 07"	P	68-	A	030D002	2
00NF030E0001	Churchill River at Muskrat Falls	53° 15' 30" 60° 45' 00"	P	68-	A	030E001	2
<b>NASKAUPI RIVER BASIN LABRADOR</b>							
00NF03PB0001	Naskaupi River at Fremont Lake	54° 06' 56" 63° 13' 30"	P	68-70	A	03PB001	2
<b>EAGLE RIVER BASIN LABRADOR</b>							
00NF03QC0001	Eagle River above Eagle Falls	53° 27' 30" 57° 33' 30"	P	68-	A	03QC001	2



**Northwest Territories**





Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>GREAT SLAVE LAKE (UPPER MACKENZIE RIVER) BASIN</b>							
00NW07RD0001	Lockhard River below Artillery Lake	62° 53' 20" 108° 28' 20"	P	69-	A	07RD001	2
00NW07QC0001	Thoa River above Hill Island Lake	60° 30' 00" 109° 39' 00"	P	68-	A	07QC003	2
00NW07SA0001	Snare River at outlet of Big Spruce Lake	63° 30' 43" 116° 00' 21"	P	67-71	A	07SA003	8
01NW07SB0004	Great Slave Lake, Yellowknife Bay at Frenchy's	62° 34' 114° 20'	P	68-70	H		10
01NW07SB0003	Great Slave Lake, freshwater intake on Yellowknife Bay	62° 29' 114° 22'	P	68-70	H		10
00NW07SB0004	Baker Creek at road bridge, west of Giant	62° 29' 114° 22'	P	69-70	H		10
00NW07SB0003	Baker Creek near discharge into Great Slave Lake	62° 29' 114° 22'	P	69-	H		10
01NW07SB0001	Great Slave Lake at Yellowknife	62° 26' 30" 114° 21' 00"	P	67-	A	07SB001	8
00NW07SB0002	Pud Lake outflow, 2 miles south of Yellowknife	62° 25' 114° 22'	P	69-	H		10
01NW07SB0002	South Meg Lake, 4 miles south of Yellowknife	62° 24' 114° 24'	P	70-	H		10
00NW07OB0001	Hay River near Hay River	60° 44' 45" 115° 51' 20"	P	68-	A	07OB001	8
<b>LOWER MACKENZIE RIVER BASIN</b>							
00NW10FB0001	Mackenzie River at Fort Providence	61° 16' 00" 117° 32' 00"	P	60-71	A	10FB001	8
00NW10FA0001	Trout River near outlet of Trout Lake	60° 46' 00" 121° 06' 30"	P	70-	A		2

## WATER QUALITY STATIONS

## NORTHWEST TERRITORIES

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NW10ED0001	Liard River at Fort Liard	60° 14' 35" 123° 28' 45"	P	67-	A	10ED001	8
00NW10EA0001	Flat River, Raw Water intake at Tungsten	51° 57' 40" 128° 13' 00"	P	66-	H		10
00NW10EA0003	Sardine Creek at Culverton road to Watson Lake	51° 57' 128° 13'	P	70-71	H		10
00NW10EA0002	Flat River, 0.5 miles downstream of Tungsten	51° 57' 128° 13'	P	66-71	H		10
00NW10EC0001	Nahinni River above Clausen Creek	61° 15' 10" 124° 02' 10"	P	69-	A	10EC001	2
00NW10GB0001	Willow Lake River near mouth	62° 39' 10" 122° 54' 50"	P	69-	A	10GB001	2
00NW10HC0001	Mackenzie River near Wrigley	63° 15' 58" 123° 35' 50"	P	69-71	A	10HC001	2
00NW10HB0001	Redstone River near mouth	64° 11' 00" 124° 40' 20"	P	69-71	A	10HB001	2
01NW10JA0004	Great Bear Lake, dredge pumphouse on Labine Bay, Port Radium	66° 04' 117° 52'	P	69-71	H		10
01NW10JA0002	Great Bear Lake, main pumphouse on Labine Bay, Port Radium	66° 04' 117° 52'	P	70-71	H		10
01NW10JA0003	Great Bear Lake, 150 ft. from shore, near Cobalt Island	66° 04' 117° 52'	P	70-71	H		10
01NW10JA0001	Great Bear Lake at Port Radium	66° 04' 00" 117° 52' 00"	P	69-71	A	10JA001	2
00NW10JA0002	Camsell River at raw water intake, near Port Radium	65° 36' 117° 50'	P	70-71	H		10
01NW10JA0005	Hohum Lake near Port Radium	65° 36' 117° 50'	P	70-71	H		10

## WATER QUALITY STATIONS

## NORTHWEST TERRITORIES

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NW10JA0003	Outlet of Hohum Lake, near Port Radium	65° 36' 117° 50'	P	70-71	H		10
00NW10JA0001	Camsell River at outlet of Cut Lake	65° 35' 45" 117° 45' 20"	2	69-	A	10JA002	2
00NW10JB0001	Johnny Hoe River above Lac Ste. -Therese	64° 34' 00" 121° 44' 30"	2	69-	A	10JB001	2
00NW10JC0001	Great Bear River near Fort Franklin	65° 08' 10" 123° 30' 50"	P	69-	A	10JC003	2
00NW10KA0001	Mackenzie River at Norman Wells	65° 16' 54" 126° 50' 58"	M	60-	A	10KA001	8
00NW10LD0001	Mackenzie River at Fort Good Hope	66° 15' 15" 128° 38' 00"	P	69-71	A	10LD001	2
00NW10LA0002	Arctic Red River near Martin House	66° 47' 10" 133° 06' 00"	P	69-71	A	10LA002	2
00NW10LA0001	Mackenzie River at Arctic Red River	67° 27' 00" 133° 45' 00"	P	60-	A	10LA001	2
00NW10MC0001	Peel River above Fort McPherson	67° 13' 15" 134° 56' 45"	P	69-71	A	10MC002	2
<b>ANDERSON RIVER BASIN</b>							
00NW10NC0001	Anderson River below Carnwath River	68° 38' 00" 128° 24' 30"	P	69-71	A	10NC001	2
<b>COPPERMINE RIVER BASIN</b>							
00NW10PB0001	Coppermine River at outlet of Point Lake	65° 25' 00" 114° 00' 30"	P	67-	A	10PB001	8
<b>TREE RIVER BASIN</b>							
00NW10QA0001	Tree River near mouth	67° 38' 10" 111° 53' 30"	P	69-	A	10QA001	2

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>VICTORIA ISLAND</b>							
00NW10TA0001	Creek at Cambridge Bay, Victoria Island	69° 07' 45" 104° 59' 30"	P	69-71	A	10TA001	2
<b>ELLICE RIVER BASIN</b>							
00NW10QD0001	Ellice River near mouth	67° 42' 30" 104° 08' 30"	P	69-	A	10QD001	2
<b>BACK RIVER BASIN</b>							
00NW10RC0001	Back River below Deep Rose Lake	66° 05' 00" 96° 30' 00"	P	69-	A	10RC001	2
<b>CHESTERFIELD INLET (BAKER LAKE) BASIN</b>							
00NW06JC0001	Thelon River above Thelon Bluffs	64° 32' 10" 101° 23' 50"	P	69-	A	06JC002	2
01NW06KC0001	Dubawnt Lake near Snow Island	63° 13' 30" 101° 45' 30"	P	69-	A	06KC004	2
00NW06KC0001	Dubawnt River below Marjorie Lake	64° 16' 01" 99° 35' 47"	P	69-	A	06KC003	2
01NW06MA0001	Baker Lake, 1 mile from Baker Lake	64° 19' 10" 96° 01' 50"	P	69-71	A	06MA001	2
01NW06MA0002	Baker Lake at I. H. D. Basin	64° 15' 30" 96° 19' 00"	P	70-71	A	06MA002	2
01NW06LA0001	Ennadai Lake near Met. Station	61° 08' 00" 100° 54' 00"	P	69-	A	06LA002	2
00NW06LB0001	Kazan River at outlet of Ennadai Lake	61° 15' 10" 100° 58' 20"	P	69	A	06LA001	2
00NW06LC0001	Kazan River above Kazan Falls	63° 40' 25" 95° 45' 30"	P	69-	A	06LC001	2
00NW06MB0001	Quorich River near Baker Lake	64° 27' 30" 94° 07' 10"	P	70-	A	06MB001	2

Nova Scotia





## WATER QUALITY STATIONS

NOVA SCOTIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>METEGHAN RIVER BASIN</b>							
00NS01DA0001	Meteghan River near Meteghan River	44° 12' 58" 66° 07' 02"	M	69-	A	01DA001	8
<b>ANNAPOLIS RIVER BASIN</b>							
00NS01DC0001	Annapolis River at Wilmot	44° 56' 59" 65° 01' 57"	M	65-	A	01DC005	8
00NS01DB0005	Bear River, east branch, Bear River	44° 34' 00" 65° 38' 00"	M	71-	A		8
00NS01DB0004	Sissiboo River at Sissiboo Power Plant	44° 25' 50" 65° 52' 21"	M	71-	A		8
<b>CORNWALLIS RIVER BASIN</b>							
00NS01DD0002	Sharpe Brook at Wier (Lloyds)	45° 01' 30" 64° 38' 14"	M	67-	A	01DD004	8
00NS01DD0006	Cornwallis River at Kentville	45° 04' 39" 64° 32' 24"	M	71-	A		8
<b>AVON RIVER BASIN</b>							
00NS01DE0001	Avon River at Windsor	44° 52' 55" 64° 13' 24"	M	71-	A		8
<b>KENNETCOOK RIVER BASIN</b>							
00NS01DF0002	Kennetcook River at Kennetcook	45° 10' 32" 63° 43' 21"	M	71-	A		8
<b>SHUBENACADIE RIVER BASIN</b>							
00NS01DG0003	Nine Mile River at Elmsdale	44° 58' 15" 63° 30' 09"	M	71-	A		8
00NS01DG0002	Shubenacadie River at Enfield	45° 55' 55" 63° 32' 04"	M	71-	A		8
00NS01DG0001	Stewiacke River at Eastville	45° 16' 44" 62° 53' 11"	M	71-	A		8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>SALMON RIVER BASIN (MINAS BASIN)</b>							
00NS01DH0012	Fraser Brook near Archibald	45° 20' 35" 63° 10' 05"	M	67-	A	01DH003	8
00NS01DH0013	Salmon River at Murray	45° 22' 09" 63° 12' 55"	M	69-	A	01DH002	8
<b>KELLY RIVER BASIN</b>							
00NS01DK0001	Kelly River at Parrsboro (Eight Mile Ford)	45° 35' 10" 64° 27' 05"	M	69-72	A	01DL001	8
<b>WALLACE RIVER BASIN</b>							
00NS01DN0001	Wallace River at Wentworth Centre	45° 40' 42" 63° 33' 35"	M	69-72	A	01DN004	8
<b>RIVER JOHN BASIN</b>							
00NS01D00001	River John at Welsford	45° 43' 42" 63° 03' 09"	M	69-	A	01D0001	8
<b>PICTOU RIVER BASIN</b>							
00NS01DP0010	West River at Durham	45° 37' 01" 62° 48' 45"	M	71-	A		8
00NS01DP0009	West River at causeway, New Glasgow	45° 39' 25" 62° 43' 26"	M	71-72	A		8
00NS01DP0001	Middle River at Rocklin	45° 29' 50" 62° 46' 51"	M	69-	A	01DP004	8
00NS01DP0011	Middle River at dam	45° 39' 25" 62° 43' 26"	M	71-	A		8
00NS01DP0008	East River at Hopewell	45° 28' 50" 62° 41' 48"	M	71-	A		8
<b>SOUTH RIVER BASIN</b>							
00NS01DR0002	South Rights River at Sylvan Valley	45° 38' 06" 62° 01' 08"	M	71-	A		8

## WATER QUALITY STATIONS

NOVA SCOTIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NS01DR0001	South River at St. Andrews	45° 33' 35" 61° 54' 15"	M	69-	A	01DR001	8
<b>CARLETON RIVER BASIN</b>							
00NS01EA0001	Tusket River at Wilson's Bridge	43° 55' 24" 69° 52' 12"	M	65-	A	01EA003	8
<b>ROSEWAY RIVER BASIN</b>							
00NS01EC0005	Roseway River at Lower Ohio	43° 50' 18" 65° 22' 12"	M	71-72	A	01EC001	8
<b>MERSEY RIVER BASIN</b>							
00NS01ED0001	Mersey River at Kejimikujik Lake	44° 20' 00" 65° 12' 16"	M	69-	A	01ED005	sup't Nat. Park
00NS01ED0002	Mersey River at Big Falls	44° 08' 15" 64° 56' 10"	M	69-	A		3
<b>MEDWAY RIVER BASIN</b>							
00NS01EE0001	Medway River at Charleston	44° 10' 24" 64° 39' 36"	M	69-	A	01EE001	8
00NS01EE0002	Medway River at Greenfield	44° 16' 15" 64° 50' 35"	M	69-	A		8
00NS01EE0003	Medway River at Harmony Mills	44° 24' 48" 65° 03' 18"	M	69-	A	01EE002	8
<b>LAHAVE RIVER BASIN</b>							
00NS01EF0002	LaHave River at West Northfield	44° 26' 48" 64° 35' 30"	M	71-	A		8
00NS01EF0012	LaHave River at Bridgewater	44° 22' 55" 64° 31' 00"	M	71-	A		8

## WATER QUALITY STATIONS

NOVA SCOTIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>INDIAN RIVER BASIN</b>							
00NS01EH0001	Indian River at Sandy Lake	44° 43' 25" 64° 28' 00"	M	69-	A		8
<b>SACKVILLE RIVER BASIN</b>							
00NS01EJ0001	Sackville River at Bedford	44° 43' 53" 63° 39' 45"	M	71-	A	01EJ001	8
<b>MUSQUODOBOIT RIVER BASIN</b>							
00NS01EK0002	Musquodoboit River at Crawford Falls	44° 52' 19" 63° 13' 24"	M	71-	A	01EK001	8
<b>SHEET HARBOUR BASIN</b>							
00NS01EM0002	West River at highway bridge, Sheet Harbour	44° 55' 40" 62° 32' 40"	M	71-	A		8
00NS01EM0001	East River at Sheet Harbour	44° 55' 04" 62° 29' 39"	M	71-	A		8
00NS01EN0002	Liscombe River at Liscombe Mills	45° 00' 54" 62° 05' 45"	M	71-	A		8
<b>ST. MARYS RIVER BASIN</b>							
00NS01EQ0002	West River St. Marys near Aspen	45° 15' 23" 62° 04' 28"	M	71-	A		8
00NS01EQ0001	St. Marys River at Stillwater	45° 10' 24" 61° 58' 54"	M	65-	A	01EQ001	8
<b>SALMON RIVER BASIN</b>							
00NS01EQ0001	Salmon River at Ogden	45° 20' 46" 61° 38' 06"	M	71-	A		8
00NS01ER0001	Clam Harbour River near Birchtown	45° 28' 06" 61° 27' 36"	M	69-	A	01ER001	8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>RIVER INHABITANTS BASIN</b>							
00NS01FA0001	River Inhabitants at Glenora	45° 43' 15" 61° 17' 10"	M	66-	A	01FA001	8
<b>MARGAREE RIVER BASIN</b>							
00NS01FB0011	S.W. Margaree near Upper Margaree, at W. S. C. gauge	46° 13' 24" 61° 08' 12"	M	71-	A	01FB003	8
00NS01FB0005	April Brook at Gillisdale	46° 13' 53" 61° 08' 30"	M	68-72	A	01FB005	8
00NS01FB0001	Northeast Margaree River at Frizzleton	46° 22' 10" 60° 58' 36"	M	65-	A	01FB001	8
<b>INDIAN BROOK BASIN</b>							
00NS01FE0001	Indian Brook at Indian Brook	46° 22' 15" 60° 32' 05"	M	69-72	A	01FE002	8
<b>NORTH RIVER BASIN</b>							
00NS01FE0002	North River at North River Bridge	46° 18' 29" 60° 37' 27"	M	71-72	A		8
<b>MIDDLE RIVER BASIN</b>							
00NS01FF0002	Middle River at Middle River	46° 09' 20" 60° 55' 37"	M	71-	A		8
<b>GRAND RIVER BASIN</b>							
00NS01FH0001	Grand River at Loch Lomond	45° 43' 48" 60° 36' 12"	M	71-	A	01FH001	8
<b>SYDNEY RIVER BASIN</b>							
00NS01FJ0002	Sydney River at Meadows Road, Sydney Forks	46° 01' 30" 60° 17' 38"	M	71-	A		8
<b>MIRA RIVER BASIN</b>							
00NS01FJ0001	Salmon River at Salmon River Bridge	45° 56' 03" 60° 18' 10"	M	69-	A	01FJ001	8

## WATER QUALITY STATIONS

NOVA SCOTIA

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00NS01FJ0005	Mira River at Marion Bridge	45 58' 40'' 60 12' 50''	M	71-	A		8



Ontario



Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>OTTAWA RIVER BASIN</b>							
000N02JD0002	Giroux Lake outlet near Cobalt	47° 24' 79° 42'	M	68-71	J		5
000N02KB0001	Petawawa River at Hwy. 17 bridge, Petawawa	45° 54' 15" 77° 17' 15"	M	68-71	J	02KB001	5
000N02KC0001	Bonnechere River at road bridge, East Castleford	45° 30' 50" 76° 33' 22"	M	68-71	J	02KC009	5
000N02KD0001	York River at Second Bridge, Bancroft	45° 03' 25" 77° 51' 26"	M	68	J	02KD002	5
000N02KD0002	York River at First Bridge Bancroft	45° 03' 23" 77° 51' 16"	M	68-71	J	02KD002	5
000N02KE0001	Madawaska River at Hwy. 17 bridge, Arnprior	45° 25' 04" 76° 21' 04"	M	68-71	J	02KE004	5
000N02KF0001	Mississippi River N. E. of Geletta	45° 25' 46" 76° 15' 32"	M	68-71	J	02KF002	5
000N02KF0002	Mississippi River at railway bridge, North Geletta	45° 25' 24" 76° 15' 12"	M	69-70	J	02KF002	5
000N02KF0003	Watts Creek at Nepean Township Boundary	45° 19' 25" 75° 53' 15"	W - M	72	K		1
000N02KF0004	Kanata Creek at Nepean Township Boundary	45° 20' 05" 75° 53' 30"	W - M	72	K		1
000N02KF0005	Creek behind Atomic Energy of Canada Ltd.	45° 20' 07" 75° 55' 04"	W - M	72	K		1
000N02KF0006	Logans Creek at Hwy. 17 bridge	45° 09' 50" 75° 54' 24"	W - M	72	K		1
000N02LA0004	Ottawa River at Champlain Bridge, Ottawa	45° 24' 37" 75° 45' 42"	SM - M	70-71	F		1
000N02LA0005	Ottawa River at Lemieux Island Waterworks, Ottawa	45° 25' 00" 75° 43' 52"	SM - M	70-72	F		1

## WATER QUALITY STATIONS

ONTARIO

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
000N02LA0003	Ottawa River at Alexandria (Interprovincial) Bridge, Ottawa	45° 25' 46" 75° 42' 18"	M	69-71	J	02LA003	5
000N02LA0001	Ottawa River at MacDonald Cartier Bridge, Ottawa	45° 26' 13" 75° 42' 11"	SM - M	70-71	F	02LA003	1
000N02LA0001	Ottawa River at MacDonald Cartier Bridge, Ottawa	45° 26' 13" 75° 42' 11"	M	68	J	02LA003	5
000N02LA0009	Rideau River at Sussex Drive, East Bridge, Ottawa	45° 26' 26" 75° 41' 44"	M	68	J		5
000N02LA0002	Rideau River at St. Patrick St. Bridge, Ottawa	45° 26' 14" 75° 40' 46"	M	69-71	J	02LA002	5
000N02LB0004	Ottawa River at Cumberland - Masson Ferry	45° 31' 26" 75° 24' 40"	SM - M	70-71	F	02LB010	1
000N02LB0001	South Nation River below Chesterville	45° 05' 53" 75° 14' 16"	M	68	J	02LB009	5
000N02LB0009	South Nation River at Hwy. 17 bridge, Plantanganet	45° 33' 75° 02'	M	69-71	J	02LB005	5
000N02LB0006	Ottawa River at the Lefavre - Montebello Ferry	45° 38' 42" 74° 56' 23"	SM - M	70-71	F		1
000N02LB0002	Ottawa River at Perley Bridge, Hawkesbury	45° 37' 06" 74° 35' 59"	SM - M	70-71	F		1
000N02LB0007	Ottawa River at Pte. Fortune - Carillon Ferry	45° 33' 51" 74° 22' 52"	SM - M	70-71	F		1
<b>GREAT LAKES ST. LAWRENCE BASIN</b>							
010N02IS0088	Lake Superior at Thunder Bay	48° 28' 35" 89° 09' 06"	M	68-72	A		6
000N02AD0001	Nipigon River at Pine Portage	49° 19' 00" 88° 17' 36"	BM	67-	A	02AD008	5
010N02IS0089	Lake Superior at Terrace Bay	48° 46' 31" 87° 05' 13"	M	68-70	A		7

## WATER QUALITY STATIONS

ONTARIO

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
000N02BD0001	Michipicoten River at Scott Falls	47° 55' 84° 46'	BM	67-	A	02BD002	2
000N02CA0001	St. Mary's River at Sault Ste. Marie Power Dam	46° 30' 34" 84° 21' 42"	M	67-	A	02CA001	6
000N02CA0001	St. Mary's River at Sault Ste. Marie Power Dam	46° 30' 34" 84° 21' 42"	M	68-71	J		5
000N02CC0001	Mississagi River at Mississagi Chute	46° 12' 04" 83° 01' 32"	BM	67-	A	02CC008	2
000N02CC0001	Mississagi River at Mississagi Chute	46° 12' 04" 83° 01' 32"	M	68-71	J	02CC008	5
000N02DD0002	French River at Dry Pine Bay	46° 03' 01" 80° 34' 26"	BM	67-	A	02DD010	2
000N02DD0002	French River at Dry Pine Bay	46° 03' 01" 80° 34' 26"	M	68-70	J	02DD010	5
000N02EB0001	Muskoka River at outlet of Muskoka Lake, at Hwy. 69 bridge	45° 00' 48" 79° 36' 52"	M	68-71	J	02EB006	5
000N02EC0001	Severn River at Swift Rapids	44° 51' 25" 79° 32' 30"	M	67-72	A	02EC003	2
000N02ED0001	Severn River at Port Severn	44° 50' 79° 41'	M	68-71	J	02EC003	5
000N02FC0001	Saugeen River at Hwy. 21 bridge, near Port Elgin	44° 27' 81° 22'	M	68-69	J	02FC001	5
010N02IH0101	Lake Huron at Sarnia	43° 00' 07" 82° 25' 10"	M	67-	A		6
000N02GG0001	St. Clair River at Port Lambton	42° 39' 28" 82° 30' 29"	M	67-	A		2
000N02GE0001	Thames River near Thamesville	42° 32' 42" 81° 58' 04"	M	67-	A	02GE003	2
000N02GE0007	Thames River at Kiel Drive, Chatham	42° 24' 15" 82° 10' 28"	M	68-71	J	02GE004	5

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
000N02GH0001	Detroit River at Windsor	42° 19' 42" 82° 58' 46"	M	67-	A		6
000N02GH0002	Detroit River at Amherstburg	42° 07' 20" 83° 06' 53"	M	67-	A		6
000N02GA0013	Grand River at Glen Morris Bridge	43° 16' 32" 80° 20' 51"	M	68-71	J	02GA004	5
000N02GA0001	Nith River at Hwy. 24A bridge near Paris	43° 11' 32" 80° 23' 00"	M	69-71	J	02GA010	5
000N02GB0001	Grand River at Brantford	43° 07' 56" 80° 16' 01"	M	67-	A	02GB001	2
010N02IE0079	Lake Erie at Fort Erie	42° 53' 55" 78° 55' 14"	M	68-69	A		6
000N02HA0001	Niagara River at Queenston	43° 09' 25" 79° 02' 50"	M	67-	A	02HA003	2
000N02HK0001	Trent River at Healey Falls	44° 22' 14" 77° 46' 42"	M	67-	A	02HK002	2
000N02HK0003	Trent River at Campbellford	44° 18' 18" 77° 48' 00"	M	68-71	J	02HK002	5
000N02HK0002	Crowe River at Hwy. 7 bridge, Marmora	44° 28' 45" 77° 41' 10"	M	68-71	J	02HK003	5
000N02HL0001	Moir River at Cannifton Bridge, near Foxboro	44° 10' 27" 77° 20' 17"	M	68-69, 71	J	02HL001	5
000N02HM0001	Napanee River at Napanee	44° 16' 39" 76° 55' 43"	M	67-	A	02HM001	2
000N02HM0002	Napanee River below Napanee	44° 16' 39" 76° 55' 43"	M	68-71	J	02HM001	5
000N02MC0088	St. Lawrence River at Power Dam above Cornwall	45° 00' 21" 74° 47' 43"	M	67-	A	02MC002	2



## WATER QUALITY STATIONS

ONTARIO

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>WINNIPEG RIVER BASIN</b>							
000N05PC0001	Rainy River at Fort Frances	48° 38' 30" 93° 20' 00"	M	68-	A	05PC019	2
000N05PC0001	Rainy River at Fort Frances	48° 38' 30" 93° 20' 00"	M	71	J	05PC019	5
000N05QE0001	English River at Manitou Falls	50° 35' 00" 93° 27' 15"	BM	66-	A	05QE007	5
000N05QE0001	English River at Manitou Falls	50° 35' 00" 93° 27' 15"	M	68-71	J	05QE007	5
<b>MOOSE RIVER BASIN</b>							
000N04JD0001	Kenogami River at Kenogami Dam	49° 54' 56" 86° 29' 17"	P	67-	A	04JD002	2
000N04LG0001	Moose River at Moose River Crossing	50° 48' 50" 81° 17' 40"	BM	67-	A	04LG002	2
000N04LG0002	Mattagami River at Smoky Falls	50° 03' 51" 82° 09' 20"	M	58-	A		8
000N04ME0001	Abitibi River at Onakawana	50° 36' 00" 81° 25' 00"	BM	67-	A	04ME003	2
<b>SEVERN RIVER BASIN</b>							
000N04CA0001	Severn River at Muskratdam Lake, Keewatin	53° 29' 10" 91° 30' 50"	BM	67-	A	04CA002	2
000N02CE0001	Spanish River at Hwy. 17 bridge, Espanola	47° 18' 04" 81° 40' 29"	M	68-71	J	02CE001	5
000N02DC0001	Sturgeon River at Crystal Falls	46° 27' 15" 79° 53' 08"	M	68-71	J	02DC003	5
<b>WINISK RIVER BASIN</b>							
000N04DC0001	Winisk River below Ashwieg River	54° 31' 87° 14'	P	67-	A	04DC001	2

## WATER QUALITY STATIONS

ONTARIO

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
ALBANY RIVER BASIN							
000N04HA0001	Albany River at Hat Island	51° 19' 30" 83° 52' 20"	M - P	67-	A	04HA001	2

**Prince Edward Island**



Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>MILL RIVER BASIN</b>							
00PE01CA0001	Mill River near St. Anthony	46° 44' 39" 64° 11' 08"	M	66-	A	01CA003	8
<b>DUNK RIVER BASIN</b>							
00PE01CB0001	Dunk River at Wall Road	46° 20' 45" 63° 38' 03"	M	66-	A	01CB002	8
00PE01CB0017	Lloyds Brook (North) near Wall Road, at South Freetown	46° 21' 29" 63° 37' 02"	M	71-	A	01CB005	8
<b>BRUDENELL RIVER BASIN</b>							
00PE01CE0001	Brudenell River near Montague	46° 12' 02" 62° 38' 56"	M	66-	A	01CE003	8





**Québec**



N° de traitement	Bassin, cours d'eau, emplacement	Latitude et longitude	Fréquence d'échantillonnage	Période des relevés	Paramètres mesurés	Station de référence WSC	Echantillonneur
<b>BASSIN DE LA RIVIERE GATINEAU</b>							
00QU02LH0019	Rivière La Pêche, 2 milles en amont du lac La Pêche	45° 39' 05" 76° 12' 14"	W - P	70-71	F		1
00QU02LH0018	Rivière La Pêche, 0.5 milles en amont de Saint-Louis-de-Masham, au débouché du lac La Pêche	45° 39' 30" 76° 08' 23"	W - P	70-71	F		1
00QU02LH0018	Rivière La Pêche, 0.5 milles en amont de Saint-Louis-de-Masham, au débouché du lac La Pêche	45° 39' 30" 76° 08' 23"	M	70-72	A	02LH011	2
00QU02LH0015	Rivière La Pêche-Sud, en aval du lac Hawley, à la route de Masham - Eardley	45° 36' 20" 76° 06' 24"	W - P	70-71	F		1
00QU02LH0016	Rivière La Pêche-Sud à la route de Masham-Eardley, près de l'embranchement avec la route d'Onslow	45° 37' 51" 76° 06' 21"	W - P	70-71	F		1
00QU02LH0017	Rivière La Pêche, 0.5 mille en aval de Sainte-Cécile-de-Masham	45° 38' 32" 76° 01' 54"	W - P	70-71	F		1
00QU02LH0014	Cours d'eau allant du lac Racine au pont, 0.5 mille en amont de la rivière La Pêche	45° 38' 10" 76° 00' 44"	W - P	70-71	F		1
00QU02LH0013	Cours d'eau en aval du lac Renaud, à la plage Parent du lac Philippe	45° 36' 17" 76° 00' 47"	W - P	70-71	F		1
00QU02LH0011	Cours d'eau entre le lac Philippe et le lac Mousseau, à la route du lac Philippe	45° 35' 22" 75° 58' 55"	W - P	70-72	F		1
00QU02LH0012	Cours d'eau en aval du lac Lusk à la grotte de Lusk	45° 34' 56" 75° 59' 08"	W - P	70-71	F		1

N de traitement	Bassin, cours d'eau, emplacement	Latitude et longitude	Fréquence d'échantillonnage	Période des relevés	Paramètres mesurés	Station de référence WSC	Echantillonneur
00QU02LH0007	Cours d'eau entre le lac Mousseau et le lac Meach, à la route du lac Philippe	45° 33' 15" 75° 55' 39"	W - P	70-72	F		1
00QU02LH0008	Ruisseau Flynn, au chemin Pine	45° 34' 03" 75° 55' 40"	W - P	70-71	F		1
00QU02LH0006	Ruisseau Meach, au débouché du lac Meach	45° 32' 02" 75° 52' 06"	W - P	70-72	F		1
00QU02LH0009	Ruisseau Meach, au chemin Pine	45° 34' 14" 75° 53' 17"	W - P	70-71	F		1
00QU02LH0009	Ruisseau Meach, au chemin Pine	45° 34' 14" 75° 53' 17"	M	70-72	A	02LH012	2
00QU02LH0010	Cours d'eau en aval du lac Carman	45° 35' 53" 75° 55' 14"	W - P	70-71	F		1
00QU02LH0010	Cours d'eau en aval du lac Carman	45° 35' 53" 75° 55' 14"	M	70-72	A	02LH013	2
00QU02LH0003	Ruisseau Chelsea à Dunlops	45° 31' 17" 75° 50' 56"	W - P	70-71	F		1
00QU02LH0005	Ruisseau Fortune, au chalet de Camp Fortune	45° 30' 28" 75° 51' 37"	W - P	70-71	F		1
00QU02LH0004	Ruisseau Fortune, à Dunlops	45° 31' 10" 75° 50' 51"	W - P	70-71	F		1
00QU02LH0002	Ruisseau Chelsea, à Old Chelsea	45° 30' 10" 75° 48' 46"	W - P	70-71	F		1
00QU02LH0001	Cours d'eau en aval du lac Pink au niveau de la promenade	45° 28' 00" 75° 47' 31"	W - P	70-71	F		1

## BASSIN DE LA RIVIERE DES OUTAOUAIS

00QU02KC0001	Cours d'eau en aval du lac Curley	45° 36' 35" 76° 14' 01"	W - P	70-71	F		1
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N° de traitement	Bassin, cours d'eau, emplacement	Latitude et longitude	Fréquence d'échantillonnage	Période des relevés	Paramètres mesurés	Station de référence WSC	Echantillonneur
00QU02KF0001	Cours d'eau en aval du lac Mulvihill, au chemin de la Montagne	45° 28' 25" 75° 51' 21"	W - P	70-71	F		1
00QU020A0004	Rivière des Outaouais à Sainte-Anne-de-Bellevue	45° 24' 20" 73° 57' 25"	M	69-	A		8
<b>BASSIN DE LA RIVIERE RICHELIEU</b>							
01QU020H0001	Lac Champlain à Phillipsburg	45° 02' 22" 73° 04' 49"	M	69-	A		8
00QU020J0001	Rivière Richelieu, à Noyan	45° 03' 57" 73° 19' 47"	M	69-	A	020J006	8
00QU020J0002	Rivière Richelieu, aux rapides Fryers	45° 23' 59" 73° 15' 26"	M	69-	A	020J007	8
00QU020J0003	Rivière Richelieu à Saint-Marc	45° 41' 15" 73° 11' 26"	M	69-	A		8
<b>BASSIN DE LA RIVIERE SAINT-FRANCOIS</b>							
01QU020E0001	Lac Memphrémagog, au large de l'île Province (est)	45° 00' 33" 72° 13' 25"	M	69-	B		8
01QU020E0002	Lac Memphrémagog, au large de l'île Province (ouest)	45° 00' 35" 72° 14' 29"	M	69-	B		8
00QU020E0001	Rivière Magog, à Magog	45° 24' 20" 72° 06' 21"	M	69-	B	020E012	8
<b>BASSIN DE LA RIVIERE CONNECTICUT</b>							
00QU020E0002	Rivière Hall, près de East Hereford	45° 02' 41" 71° 29' 54"	M	69-	A	020E018	8
<b>BASSIN DU FLEUVE SAINT-LAURENT</b>							
01QU02MC0003	Lac St. Francis près Coteau-Landing	45° 15' 11" 74° 12' 41"	M	69-	A		8
00QU020A0001	Fleuve Saint-Laurent, à Lachine	45° 25' 52" 73° 40' 16"	M	69-	A		8

N de traitement	Bassin, cours d'eau, emplacement	Latitude et longitude	Fréquence d'échantillonnage	Période des relevés	Paramètres mesurés	Station de référence WSC	Echantillonneur
00QU020A0002	Fleuve Saint-Laurent, à Pointe-Claire	45° 25' 43" 73° 49' 18"	M	69-	A		8
00QU020A0009	Rivière à la Truite, près de la frontière internationale	45° 00' 30" 74° 18' 45"	M	72-	A		8
00QU020A0010	Rivière Chateauguay, près de la frontière internationale	45° 00' 24" 74° 09' 50"	M	72-	A		8
00QU020A0003	Fleuve Saint-Laurent, à Varennes	45° 41' 05" 73° 26' 38"	M	69-	A		8
00QU020A0005	Rivière des Prairies, à Cartierville	45° 31' 58" 73° 43' 42"	M	70-	A	020A002	8
00QU020A0006	Rivière des Prairies, aux rapides du Cheval Blanc, Sainte-Dorothée	45° 31' 13" 73° 50' 05"	M	70-	A	020A018	8
00QU020A0008	Rivière des Mille Îles à Laval-ouest	45° 32' 27" 73° 52' 53"	M	72-	A		6
00QU020A0007	Rivière des Mille Îles, à Bois-des-Filion	45° 39' 45" 73° 45' 08"	M	70-	A	020A003	8
00QU020B0001	Fleuve Saint-Laurent, à Lanoraie	45° 57' 34" 73° 12' 54"	M	69-	A		8
00QU02PC0001	Fleuve Saint-Laurent, à Portneuf	46° 40' 55" 71° 52' 43"	M	69-	A		8
00QU02PH0001	Fleuve Saint-Laurent, à Lévis	46° 46' 15" 71° 11' 14"	M	60-	A		6



Saskatchewan



Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>SASKATCHEWAN RIVER</b>							
00SA05EG0001	North Saskatchewan River at North Battleford	52° 45' 32" 108° 18' 48"	M	60-	A	05EG001	2
00SA05FE0001	Battle River near Unwin	52° 57' 109° 53'	M	66-	A	05FE001	8
00SA05GD0001	North Saskatchewan River near Borden	52° 23' 107° 09'	M	68-	B		8
00SA05GG0001	North Saskatchewan River at Prince Albert	53° 12' 10" 105° 46' 06"	M	66-	A	05GG001	2
00SA05GG0002	North Saskatchewan River east of Prince Albert	53° 14' 105° 34'	M	68-	B		2
00SA05GG0003	North Saskatchewan River at Cecil Ferry	53° 14' 30" 105° 26' 15"	M	68-	B		2
00SA05HB0001	South Saskatchewan River near Lemsford	51° 01' 20" 109° 07' 30"	M	65-	A	05HB001	8
00SA05HD0001	Swiftcurrent Creek at Swift Current	50° 16' 50" 107° 46' 40"	M	66-	A	05HD007	2
00SA05HD0003	Swiftcurrent Creek at Waldeck	50° 22' 20" 107° 35' 00"	P	68-	B		8
00SA05HD0004	Swiftcurrent Creek near Stewart Valley	50° 36' 10" 107° 43' 50"	P	68-	B	05HD037	8
00SA05HF0001	South Saskatchewan River near Outlook	51° 28' 25" 107° 04' 40"	M	68-	B	05HF001	8
00SA05HG0001	South Saskatchewan River at Saskatoon	52° 08' 26" 106° 38' 40"	M	60-	A	05HG001	2
00SA05HH0001	South Saskatchewan River at St. Louis	52° 55' 25" 105° 48' 20"	M	66-	A	05HH001	8
00SA05HH0002	South Saskatchewan River at Clarkboro Ferry	52° 19' 10" 106° 27' 30"	P	68-	B		8
00SA05HH0003	South Saskatchewan River at Gabriel Ferry	52° 40' 15" 106° 07' 20"	P	68-	B		8

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA05HH0004	South Saskatchewan River at Birch Hills Ferry	53° 10' 105° 13'	P	68-	B		8
00SA05KD0002	Saskatchewan River north of Gronlid	53° 15' 104° 15'	M	68-	B		8
00SA05KD0003	Saskatchewan River at Nipawin	53° 22' 00" 104° 02' 20"	BM	68-	B		8
00SA05KD0001	Saskatchewan River below Squaw Rapids	53° 42' 10" 103° 17' 50"	P	67-	A	05KD003	8
00SA05KE0001	Torch River near Love	53° 35' 15" 104° 09' 40"	M	66-	A	05KE002	8
<b>QU'APPELLE RIVER BASIN</b>							
00SA05JG0001	Qu'Appelle River at Qu'Appelle Dam	50° 29' 106° 25'	M	68-	B		8
00SA05JG0001	Qu'Appelle River at Qu'Appelle Dam	50° 29' 106° 25'	W - M	70-72	C		1
00SA05JG0004	Qu'Appelle River on Grid road north of Keeler	50° 47' 05" 105° 49' 35"	W - M	70-72	C	05JG004	1
01SA05JG0001	Buffalo Pound Lake at Hwy. 2 bridge	50° 43' 05" 105° 35' 50"	M	68-	B		8
01SA05JG0001	Buffalo Pound Lake at Hwy. 2 bridge	50° 43' 05" 105° 35' 50"	W - M	70-72	C		1
00SA05JG0002	Qu'Appelle River at outlet of Buffalo Pound Lake	50° 34' 15" 105° 19' 45"	W - M	70-72	C		1
00SA05JG0002	Qu'Appelle River at outlet of Buffalo Pound Lake	50° 34' 15" 105° 19' 45"	M	68-70	B		2
00SA05JE0001	Moose Jaw River above Moose Jaw, at Hwy. 2 bridge	50° 20' 55" 105° 32' 05"	M	66-	A		8
00SA05JE0001	Moose Jaw River above Moose Jaw, at Hwy. 2 bridge	50° 20' 55" 105° 32' 05"	W - M	70-72	C		1

## WATER QUALITY STATIONS

## SASKATCHEWAN

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA05JG0003	Thunder Creek above Moose Jaw	50° 23' 15" 105° 36' 05"	W - M	70-	C		1
00SA05JE0002	Moose Jaw River below Moose Jaw, at Hwy. 301 bridge	50° 24' 00" 105° 23' 50"	M	68-	A	05JE006	8
00SA05JE0002	Moose Jaw River below Moose Jaw, at Hwy. 301 bridge	50° 24' 00" 105° 23' 50"	W - M	70-72	C	05JE006	1
00SA05JE0003	Moose Jaw River near mouth	50° 33' 25" 105° 17' 15"	P	68-	B		8
00SA05JE0003	Moose Jaw River near mouth	50° 33' 25" 105° 17' 15"	W - M	70-72	C		1
00SA05JE0005	Moose Jaw River at Hwy. 6 bridge, below Milestone	49° 58' 50" 104° 36' 00"	M	72-	A		8
00SA05JF0003	Qu'Appelle River above Wascana Creek	50° 38' 05" 104° 56' 20"	M	68-	B		8
00SA05JF0003	Qu'Appelle River above Wascana Creek	50° 38' 05" 104° 56' 20"	W - M	70-72	C		1
00SA05JF0008	Wascana Creek near Richardson, on East West line road	50° 23' 50" 104° 29' 15"	W - M	70-72	C	05JF009	1
00SA05JF0007	Wascana Creek above Regina Lagoon, at Risks Farm	50° 28' 35" 104° 43' 55"	W - M	70-72	C		1
00SA05JF0004	Wascana Creek at Old Crossing	50° 34' 20" 104° 50' 05"	M	68-	B		2
00SA05JF0004	Wascana Creek at Old Crossing	50° 34' 20" 104° 50' 05"	W - M	70-72	C		1
00SA05JF0002	Wascana Creek above Qu'Appelle River	50° 38' 10" 104° 54' 35"	M	66-	A	05JF005	8
00SA05JF0002	Wascana Creek above Qu'Appelle River	50° 38' 10" 104° 54' 35"	W - M	70-72	C	05JF005	1
00SA05JF0001	Qu'Appelle River at Lumsden	50° 39' 05" 104° 52' 15"	M	66-	A	05JF001	1

## WATER QUALITY STATIONS

SASKATCHEWAN

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA05JF0001	Qu'Appelle River at Lumsden	50° 39' 05" 104° 52' 15"	W - M	70-72	C	05JF001	1
00SA05JH0001	Lewis Creek below Imperial	51° 18' 00" 105° 22' 55"	W - M	70-72	C		1
00SA05JH0002	Arm River near Bethune	50° 44' 15" 105° 11' 40"	W - M	70-72	C	05JH001	1
01SA05JH0001	Last Mountain Lake at outlet	50° 44' 40" 105° 52' 00"	W - M	70-72	C		1
00SA05JK0001	Qu'Appelle River below Craven	50° 42' 20" 104° 47' 50"	M	68-	B	05JK002	8
00SA05JK0001	Qu'Appelle River below Craven	50° 42' 20" 104° 47' 50"	W - M	70-72	C	05JK002	1
00SA05JK0002	Qu'Appelle River at Hwy. 6 bridge	50° 48' 15" 104° 36' 15"	P	68-	B		8
00SA05JK0002	Qu'Appelle River at Hwy. 6 bridge	50° 48' 15" 104° 36' 15"	W - M	70-72	C		1
00SA05JK0008	Loon Creek above mouth	50° 50' 05" 104° 19' 30"	W - M	70-72	C		1
00SA05JK0003	Qu'Appelle River above Pasqua Lake	50° 47' 05" 104° 17' 35"	W - M	70-	C	05JK007	1
00SA05JK0007	Jumping Deer Creek near mouth	50° 48' 20" 103° 54' 10"	W - M	70-72	C		1
00SA05JK0006	Qu'Appelle River at outlet of Pasqua Lake	50° 48' 50" 103° 53' 45"	W - M	70-72	C		1
00SA05JK0005	Echo Creek near mouth at Hwy. 10 bridge	50° 45' 35" 103° 48' 25"	W - M	70-72	C		1
00SA05JL0008	Qu'Appelle River below Fort Qu'Appelle, at Hwy. 10 bridge	50° 46' 20" 103° 46' 25"	W - M	70-72	C		1
00SA05JL0007	Qu'Appelle River at outlet of Mission Lake	50° 44' 35" 103° 41' 45"	W - M	70-72	C		1



## WATER QUALITY STATIONS

SASKATCHEWAN

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA05JL0006	Sandy Beach Creek near mouth below Balcarres, at Hwy. 56 bridge	50° 44' 35" 103° 38' 45"	W - M	70-72	C		1
00SA05JL0001	Qu'Appelle River at outlet of Katepwa Lake at Hwy. 56 bridge	50° 39' 00" 103° 35' 20"	BM	68-72	B	05JL001	8
00SA05JL0001	Qu'Appelle River at outlet of Katepwa Lake at Hwy. 56 bridge	50° 39' 00" 103° 35' 20"	W - M	70-72	C	05JL001	1
00SA05JL0005	Indianhead Creek near mouth	50° 38' 40" 103° 36' 15"	W - M	70-72	C	05JL002	1
00SA05JL0004	Pheasant Creek near mouth	50° 35' 45" 103° 27' 50"	W - M	70-72	C		1
00SA05JL0003	Thompson Creek near mouth, below Sintaluta	50° 33' 20" 103° 22' 15"	W - M	70-72	C		1
00SA05JL0002	Adair Creek at Ellisboro	50° 31' 15" 103° 13' 35"	W - M	70-72	C		1
00SA05JM0002	Qu'Appelle River north of Grenfell, at Hwy. 47 bridge	50° 38' 20" 102° 54' 35"	BM - Q	68-72	B	05JM013	8
00SA05JM0002	Qu'Appelle River north of Grenfell, at Hwy. 47 bridge	50° 38' 20" 102° 54' 35"	W - M	70-72	C	05JM013	1
00SA05JM0008	Qu'Appelle River below Crooked Lake, at Matieral	50° 35' 00" 102° 38' 45"	W - M	70-72	C		1
00SA05JM0009	Ekapo Creek near mouth, at Grid Road	50° 34' 50" 102° 39' 00"	W - M	70-72	C	05JM010	1
00SA05JM0007	Qu'Appelle River above Round Lake, at Grid Road	50° 32' 25" 102° 31' 20"	W - M	70-72	C	05JM010	1
00SA05JM0003	Qu'Appelle River north of Whitewood, at Hwy. 9 bridge	50° 30' 15" 102° 15' 30"	BM	68-72	B		8
00SA05JM0003	Qu'Appelle River north of Whitewood, at Hwy. 9 bridge	50° 30' 15" 102° 15' 30"	W - M	70-72	C		1

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA05JM0006	Kaposvar Creek near mouth	50° 31' 40" 101° 55' 25"	W M	70-72	C		1
00SA05JM0001	Qu'Appelle River at Tantalion	50° 32' 00" 101° 50' 15"	M	60-72	A	05JM003	8
00SA05JM0001	Qu'Appelle River at Tantalion	50° 32' 00" 101° 50' 15"	W - M	70-72	C	05JM003	1
00SA05JM0005	Cutarm Creek near mouth	50° 31' 40" 101° 39' 35"	W - M	70-72	C		1
<b>ASSINIBOINE RIVER BASIN</b>							
00SA05MC0001	Assiniboine River above Whitesand River	51° 37' 20" 101° 55' 40"	P	68-	B		2
00SA05MB0001	Whitesand River north of Springside	51° 23' 45" 102° 44' 40"	P	68-	B	05MB008	8
00SA05MB0002	Whitesand River north of Garlitz	51° 31' 40" 102° 27' 15"	M - P	68-	B		8
00SA05MB0003	Whitesand River east of Canora	51° 38' 10" 102° 22' 15"	M	68-	B	05MB003	8
00SA05MB0004	Whitesand River above Assiniboine River	51° 34' 00" 101° 56' 10"	BM	68-	B		8
00SA05MD0001	Assiniboine River at Kamsack	51° 33' 40" 101° 54' 40"	M	66-	A	05MD004	8
00SA05MD0002	Assiniboine River below Kamsack	51° 32' 00" 101° 53' 20"	P	68-	B		2
<b>SOURIS RIVER BASIN</b>							
00SA05NB0003	Souris River west of Halbrite	49° 29' 35" 103° 39' 40"	BM	68-	B	05NB017	8
00SA05NB0002	Souris River near Estevan	49° 06' 05" 102° 56' 10"	M	60-	A	05NB007	8

**WATER QUALITY STATIONS**
**SASKATCHEWAN**

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA05NA0001	Long Creek at Outram	49° 02' 103° 27'	M	60-	A		8
00SA05NB0001	Long Creek near Estevan	49° 05' 40" 103° 01' 25"	M	60-	A		8
00SA05NB0004	Souris River south of Bienfait	49° 04' 15" 102° 48' 30"	M	68-	B	05NB009	8
00SA05ND0001	Souris River near Glen Ewen	49° 10' 15" 102° 00' 40"	M	60-	A	05ND001	8
<b>CARROT RIVER BASIN</b>							
00SA05KB0001	Doghide River north of Tisdale	52° 52' 104° 02'	M	68-	A		8
00SA05KC0001	Carrot River near Smoky Burn	53° 25' 00" 103° 08' 30"	M	66-	A	05KC001	8
<b>RED DEER RIVER BASIN</b>							
00SA05LC0001	Red Deer River at Erwood	52° 52' 00" 102° 11' 00"	M	66-	A	05LC001	8
<b>FRENCHMAN RIVER BASIN</b>							
00SA11AC0001	Frenchman River at International Boundary	49° 00' 00" 107° 18' 00"	M	60-	A	11AC041	2
<b>CHURCHILL RIVER BASIN</b>							
00SA06AG0003	Beaver River 10 miles below Waterhen River	54° 45' 107° 45'	P	71-	A		2
00SA06AG0002	Dore River 1.25 miles above Beaver River	54° 57' 107° 42'	P	71-	A		2
00SA06AG0001	Laplonge River at Mission School, 5 miles below Lac Laplonge	55° 10' 107° 30'	P	71	A		2

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA06BB0001	Kelley River at outlet of Durocher Lake	55° 15' 108° 07'	P	71	A		2
00SA06BB0002	Churchill River above Dipper Rapids	55° 57' 40" 107° 26' 20"	P	71-	A	06BB002	2
00SA06BD0001	Haultain River above junction with Churchill River	56° 14' 40" 106° 33' 40"	P	71-	A	06BD001	2
00SA06CD0001	Churchill River at Otter Rapids	55° 38' 47" 104° 44' 05"	P	71-	A	06CD002	2
00SA06DB0001	Reindeer River at outlet Reindeer Lake	56° 14' 103° 09'	M	67-	A	06DB002	7
00SA06EA0001	Churchill River at Island Falls	55° 31' 45" 102° 21' 20"	M	60-	A	06EA002	7
<b>OLD WIVES LAKE BASIN</b>							
00SA05JA0001	Wood River near Lafleche	49° 40' 05" 106° 41' 35"	P	66-68	A	05JA002	8
00SA05JA0002	Wood River near Gravelbourg	49° 50' 00" 106° 32' 40"	M	68-	A		8
00SA05JB0001	Notukeu Creek near Gravelbourg	49° 55' 40" 106° 33' 00"	M	66-	A	05JB003	8
<b>LAKE ATHABASKA BASIN</b>							
00SA07LA0001	Geikie River below junction with Wheeler River	57° 35' 20" 104° 12' 10"	P	71-	A	07LA002	2
01SA07LA0001	Wollaston Lake at Trading Post	58° 06' 30" 103° 10' 00"	P	71-	A	07LA001	2
00SA07LC0001	Fond Du Lac River at outlet of Black Lake	59° 08' 50" 105° 32' 20"	P	70-	A	07LE002	2
01SA07LD0001	Cree Lake at Cable Bay	57° 20' 00" 107° 08' 00"	P	71-	A	07LD001	2

## WATER QUALITY STATIONS

SASKATCHEWAN

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00SA07MB0001	McFarlane River at outlet of Davy Lake	58° 57' 108° 10'	P	70-	A	07MB001	2



**Yukon Territory**





Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
<b>YUKON RIVER BASIN</b>							
00YT09AA0001	Wheaton River near Carcross	60° 08' 05" 134° 53' 45"	P	69-	A	09AA012	2
00YT09AA0002	Tank Creek below AG&S Mine tailings effluent, near Carcross	60° 04' 134° 32'	P	70-71	H		10
01YT09AA0001	Tagish Lake at Windy Arm, near Faro	60° 04' 134° 32'	P	70-71	H		10
00YT09AB0002	M'Clintock River near Whitehorse	60° 36' 56" 134° 27' 19"	P	69-	A	09AB008	2
00YT09AB0003	Yukon River above Whitehorse	60° 36' 134° 45'	P	70-71	H		10
01YT09AB0001	Yukon River at Crater Lake, above Whitehorse	60° 38' 33" 135° 01' 57"	P	70-71	H		10
00YT09AB0001	Yukon River at Whitehorse	60° 42' 50" 135° 02' 35"	M	61-	A	09AB001	2
00YT09AC0001	Takhini River near Whitehorse	60° 51' 08" 135° 44' 21"	P	69-	A	09AC001	2
00YT09AE0001	Teslin River at Johnson's Crossing	60° 29' 07" 133° 18' 04"	M	67-	A	09AE001	8
00YT09AG0001	Big Salmon River near Carmacks	61° 52' 45" 134° 49' 00"	P	69-	A	09AG001	2
00YT09AH0001	Yukon River at Carmacks	62° 05' 45" 136° 16' 18"	P	70-	A	09AH001	8
00YT09BA0001	Ross River at Ross River	61° 59' 40" 132° 22' 40"	P	69-	A	09BA001	2
00YT09BC0001	Pelly River at Ross River	61° 59' 12" 132° 26' 54"	M	67-	A	09BC002	8
00YT09BC0003	Rose Creek, north fork, at bridge above Anvil Mine, Faro	62° 20' 22" 133° 22' 30"	P	69-71	H		10

## WATER QUALITY STATIONS

## YUKON TERRITORY

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00YT09BC0004	Rose Creek, freshwater at Anvil Mine Pumphouse, Faro	62° 20' 03" 133° 23' 22"	P	69-71	H		10
00YT09BC0005	Rose Creek at bridge below Anvil Mine tailings effluent, Faro	61° 21' 02" 133° 26' 38"	P	69-71	H		10
00YT09BC0002	Pelly River at Pelly Crossing	62° 49' 47" 136° 34' 50"	P	69-	A	09BC001	8
00YT09CC0001	White River at mouth	63° 10' 45" 139° 36' 47"	P	70-	A		8
00YT09DC0001	Stewart River at Mayo	63° 35' 26" 135° 54' 03"	P	69-	A	09DC002	8
00YT09DD0001	Stewart River at Stewart Crossing	63° 22' 56" 136° 40' 59"	P	69-	A	09DD002	2
00YT09DD0003	McQueston River above Keno Hill Mine	64° 55' 135° 35'	P	69-71	H		10
00YT09DD0004	Flat Creek below Keno Hill Mine tailings effluent	63° 56' 135° 35'	P	70-71	H		10
00YT09DD0002	Sandy Creek below Keno Hill Mine, at Keno Road bridge	63° 57' 135° 28'	P	70-71	H		10
00YT09DD0005	McQueston River at bridge, below Flat Creek	63° 57' 135° 40'	P	70-71	H		10
00YT09EA0001	Klondike River above Bonanza Creek	64° 02' 34" 139° 24' 28"	P	69-	A	09EA003	2
00YT09EB0001	Yukon River at Dawson	64° 04' 12" 139° 25' 30"	P	62-	A	09EB001	8
00YT09FD0001	Porcupine River at Old Crow	67° 34' 10" 137° 49' 30"	M	67-	A	09FD001	8
<b>LIARD RIVER BASIN</b>							
00YT10AB0001	Frances River near Watson Lake	60° 28' 09" 129° 06' 08"	P	69-	A	10AB001	2

Data Processing Number	Basin, River and Location	Latitude Longitude	Sampling Freq.	Period of Record	Parameters Measured	WSC Reference Station	Sample Collector
00YT10AA0001	Liard River at Upper Crossing	60° 03' 00" 128° 54' 00"	P	69-	A	10AA001	2
PEEL RIVER BASIN							
00YT10MA0001	Peel River above Canyon Creek	65° 53' 48" 136° 01' 07"	BM	69-	A	10MA001	2









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